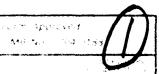
## AD-A277 784

NAC 7.420 C. 1000

OCUMENTATION PAGE



State of Control (1981) Sec. (1984)

GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS. OCT 92- SEP 93. FY93. (ACTON (Sta), MASS WAYNE (COUNTY), MISSOURI).  DEPARTMENT OF DEFENSE WASHINGTON HEADQUARTERS SERVICES DIRECTORATE FOR INFORMATION OPERATIONS AND REPORTS 1215 JEFFERSON DAVIS HIGHAY SUITE #1204 DEPARTMENT OF DEFENSE WASHINGTON HEADQUARTERS SERVICES DIRECTORATE FOR INFORMATION OPERATIONS AND REPORTS 1215 JEFFERSON DAVIS HIGHAY SUITE #1204 ANLINGTON, VA 22202-4302  STATEMENT A, DISTRIBUTION UNLIMITED, PER MS. JACKIE DAVIS WASHINGTON, VA DISTRIBUTION UNLIMITED, PER MS. JACKIE DAVIS WASHINGTON, VA.  STATEMENT A, DISTRIBUTION UNLIMITED, PER MS. JACKIE DAVIS WASHINGTON, VA.  ACCOSSION FOR  TITIS GRAAT  DTIC TAB UNGENIEVE OF THE PRIME CONTRACT  BY DISTRIBUTION  BY DISTRIBUTION  DTIC QUALITY INSPECTED 3  15 NO.MIRER OF PAGE 703 16 PRICE CODE		FAR 1993
DEPARTMENT OF DEFENSE WASHINGTON HEADQUARTERS SERVICES DIRECTORATE FOR INFORMATION OPERATIONS AND REPORTS 1215 JEFFERSON DAVIS HIGHWAY SUITE #1204 ARILINGTON, VA. 22202-4302  DEPARTMENT OF DEFENSE WASHINGTON HEADQUARTERS SERVICES DIRECTORATE FOR INFORMATION OPERATIONS AND REPORTS 1215 JEFFERSON DAVIS HIGHWAY SUITE #1204 ARILINGTON, VA. 22202-4302  STATEMENT A, DISTRIBUTION UNLIMITED, PER MS. JACKIE DAVIS WASHINGTON HEADQUARTERS SERVICES ARLINGTON, VA.  13 ABSIPAC VI.  ACCESSION FOR BYIS GRAAI DISTRIBUTION UNLIMITED, PER MS. JACKIE DAVIS ACCESSION FOR BYIS GRAAI DISTRIBUTION BY DISTRIBUTION  Availability @odes  Availability @odes  Availability @odes  Availability @odes  Availability Podes  Availability Podes  Availability Podes  AVAILABILITY INSPECTED 3	FY93. (ACTON (Sta), MASS WAYNE (COUNTY), MISSOURI).	
DEPARTMENT OF DEFENSE WASHINGTON HEADQUARTERS SERVICES DIRECTORATE FOR INFORMATION OPERATIONS AND REPORTS 1215 JEFFERSON DAVIS HIGHWAY SUITE #1204 ARILINCTION, VA 22202-4302 DIRECTORATE FOR INFORMATION OPERATIONS AND REPORTS DIRECTORATE FOR INFORMATION OPERATIONS AND REPORTS 1215 JEFFERSON DAVIS HIGHWAY SUITE #1204 ARILINCTION, VA 22202-4302  STATEMENT A, DISTRIBUTION UNLIMITED, PER MS. JACKIE DAVIS WASHINGTON HEADQUARTERS SERVICES ARLINGTON, VA.  13 ABSIRAC VI.  Accession For BTIS GRAMI DTIC TAB Unennowneed Justification By Distribution/ Availability Qodes  Availability Qodes  Availability Qodes  Availability Qodes  Availability Special  DTIC QUALITY INSPECTED 3  15 NUMBER OF PAGE 703	77. EFREC. 33 V. C. 20 V. C.	E SECONOMIC CELANIZATOR
DEPARTMENT OF DEFENSE WASHINGTON HEADQUARTERS SERVICES DIRECTORATE FOR INFORMATION OPERATIONS AND REPORTS 1215 JEFFERSON DAVIS HIGHWAY SUITE #1204 APLINCTON, VA 22202-4302  STATEMENT A, DISTRIBUTION UNLIMITED, PER MS. JACKIE DAVIS WASHINGTON HEADQUARTERS SERVICES ARLINGTON, VA.  Accession For BYIS GRAAI DTIC TAB Unannowmeed Justification  By Distribution/ Availability Godes  Availability Godes  Avail and/or Special  DTIC QUALITY INSPECTED 3  15 NOMBER OF PAGE 703	WASHINGTON HEADQUARTERS SERVICES DIRECTORATE FOR INFORMATION OPERATIONS AND REPORTS 1215 JEFFERSON DAVIS HIGHWAY SUITE #1204	DIOR-ST-11-93-PT-
DIRECTORATE FOR INFORMATION OPERATIONS AND REPORTS 1215 JEFFERSON DAVIS HIGHWAY SUITE #1204 ABLINCTON, VA 22202-4302  11 SUBJECT IS APR 1 SUBJECT IS APP 1 SUBJECT IS APR 1 SUBJ		
STATEMENT A, DISTRIBUTION UNLIMITED, PER MS. JACKIE DAVIS WASHINGTON, VA.  Accession For BIIS GRAEI DTIC TAB Unanounced Jastification  By Distribution/ Availability Godes	DIRECTORATE FOR INFORMATION OPERATIONS AND REPORTS 1215 JEFFERSON DAVIS HIGHWAY SUITE #1204	
Availability Godes  Availability Godes  Available Terms  DTIC QUALITY INSPECTED 3  15 Number of Page 703	STATEMENT A, DISTRIBUTION UNLIMITED, PER MS. JACKIE DAVIS WASHINGTON HEADQUARTERS SERVICES	The manufacture of the control of th
Distributions  Availability Godes  Avail and/or Special  14. SUBJECT TERMS  15. NUMBER OF PAGE 703	Accession For  BTIS GRA&I   DTIC TAB  Unannowneed	94-10184
703	Distributions Availability Godes	
	Special DTIC QUALITY INSPERSED 5	
	R'\	1

## Best Available Copy

## DD350 LEGEND

C9 Authority for Other Than Full & Open Competition	C10 Subject to Labor Standards Statute	C11 Cost or Pricing Certificate	C12 Contract Financing	C13A Number of Offerors	C138 Buy American Act Percent Difference	C13C Place of Manufacture	C13D Country of Origin Code	D1 Type of Business	D2 Reason Not Awarded to Small Disadvantaged Business	D3 Reason Not Awarded to Small Business	D4A Type of Small Business Set-aside	048 Type of SDB Set-aside/SDB Preference	D4C HBCU/MI Set-aside	040 Other Preference Program	D4E Premium Percent	D5 Ethnic Group	D6 Women Owned Small Business	D7 Small Business Innovation Research Program	D8 Subcontracting Plan - SB, SDB, or HBCU/MI	D9 Small Business Demonstration Program	D10 Size of Small Business	D11 Emerging Small Business	El Contract Advisory & Assistance Service	E2 Set Aside Value	E3 Next Low Offer DIIC QUALLY ENGINEERS	Collect DEDT MITH	
.AVC Reporting Function	1 Type of Report	2 Report Number	3 Contracting Office Code	Contract Number	2 Mod. Order or Other ID Number	Action Date (YR/MO/DA)	<pre>belivery Date (YR/MO/DA)</pre>	A City/Place Code	8 State/Country Code	Type of Obligation	3 Total Dollars	3 Foreign Military Sale	0 Mulit-year Contract	.1 Total Multi-year Value	12A FSC/Service Code	'8 DoD Claimant Program Code	2C System or Equipment Code	2D SIC Code	!3 Kind of Contracting Action	Synopsis	Reason Not Synopsized	Extent Competed	t Sea Transportation	Type of Contract	Number of Offerors Solicited	' Number of Offers Received	

703		DORM 11EN 31PT
PAGE 3,703	E3	DDDDDDDDDDDD 0000000000000000000000000
		00000 112344
	E2	CCCCCCCCCC 0011111111111111111111111111
	E1 E2	CCCCC 300000 156789
	811	BBBBBBBBBBCCCC 1111111111110000 2222222231234
92 - SEP 93 FY93	Place of Performance 811 E1 E2 E3	SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB
	ace (	8888888 000000000000000000000000000000
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT	1 1 1 1 1 1 1 1 1 1 1 1	SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB
E CON	t Nam	88888 00000 22222
PRIM	shmen	88888 00000 12222
ST OF	tabli	11111
IIC LI	ie Es	388888 300000 111111
GEOGRAPH	Est Code CAGE Establishment Name	AAAABBBE 10000000000000000000000000000000000
ST11	Est	SAAAA R00000 V12222

TH.	955221	8	02	69	8	90	828	0000 8000	02
ا ف	BYABN BYABN BYABN BYABN BYABN BYABN BYABN	O NABN	O NAAN	O NAAN NABN	O NABN	O NABN	O BYABN BYABN BYABN		O X AB X
123	0	CAAAAA	Z AAAA	CAAAAA	BA BAAA	CZZAAAA	A A B B B B B B B B B B B B B B B B B B	82 8444 84 8444 82 8444 84 4444	BA AAA
233333 ABBCDC		000ZNZ	000ZNZ	0 6AWZ000 ANZ000	0 ANZ000	000ZNA	15AANA000 15AANA000 15AANA000	0 2NZ 2NZ 2NZ 2NZ 2NZ 2NZ 2NZ 2NZ 2NZ 2NZ	
23456789	ANJZZA ANZOOO ANJZZNIAANAOOO ANJZZNIAANAOOO ANJZZNIAANAOOO AUJZZNIAANAOOO BNJIINSAZNZOOO	O N ANJ22B	O N AUU22B	0 N DNJ11N1 ANJ22B		O N AUJ22B		0 ANJ22K ANJ22K BANJ22K ANJ22K	0 N 0 NN9999C9E00087313NBDNJ11N1GZNZ000
	00034893Y 00037953Y 0003795CY 0003795CY 0003795CY 00036795CY	00039533Y	00087315Y	95C9E00036993Y 60C9E00038213Y	AEC37283N	NN6695C9E00038263Y	0 N 899A4ADJJ36723NBBNJ11 899A4ADJJ3672BNBBNJ110 110A4A00036943NBBNJ110	CAAB7313Y CAAB7313Y E000B7313N 00036793Y	00087313N
90222222 AAAABBB	NN 599845 NN 611045 NN 611045 NN 611045 NN 611045 NN 1290845 NN 1290845	NN6675S1	NNAZ1151	NN6695C9E NN5860C9E	0 N NN66B5A1CAEC37283NBAUJ22K	NN6695C9E	NN599944A NN599944A NN611044A	NNAC23A2 ( NNAD91S1 ( NNAD91C9E NN5860A7 (	NN9999C9E
888888888	Mass 118769 752631 213613 585712 999156 189664 10653779	Mass 64144	Mass 65902	Mass 45000 56967 101,967	Mass 34232	Mass 140000	Mass 224805 261584 2159993 2,646,382	Mass 82986 74941 93635 32900 284,462	Mass 93137
334444466666667 AAAAABB	10251 10251 10251 10251 10251 10251 10251	Acton 93082593081900345251	Acton 93073096063000345251	Acton 93052093082000345251 93062393092100345251	Acton 93070693123000345251	Acton 93062593102500345251	Acton 93032693092900345251 93041393123000345251 93092494070100345251	Acton 93031293091100345251 93081894013100345251 93052193102100345251 93031193061100345251	Acton 93073093123000345251
222222222222222	ISITION CORP P00001 P00002 P00003 CITY TOTAL	ø	MEMORIAL INSTITUTE 0982	INC CONTRACTOR TOTAL	INSTRUMENTS INC	PHYSIK INC	ACQUISITION CORP 53 53 POOOO1 53 CONTRACTOR TOTAL	INC ONTRACTOR TOTAL	LASERS INC
	0.00   0.	-514-206A OCCY3 A B LASER: 03526H20 F0469993C0099	79986 BATTELLE DAAL 0391C0034	-472-931H 5T460 COHERENT 3242E3220N0001493C2121 0376GV02 F1965093C0019	06880 DATA :4160893C093	5-160-249H 5T460 LAMBDA PP F061RA11FN0060093C1364	03860 LAU ACQU AAE0793C0453 AAE0793C0453 AAE0793C0953	12-266-590K 0T608 MICRACOR 1 0721SG60 DASG6093C0062 0744E614BN0001493C0183 0133GR15 F0863093C0050 0117AC16 F3063593C0014	OKJX7 OXFORD JAAHO193CAO15
ຕ	00-203-193J 1 0082A09 1 0414AA09 1 0418AA09 1 0818AA09 1 1033AA09 1 1275AA09 1 1367AA09	15-514-206/ 3 0352GH20	00-891-169F 1 0244AH04	04-472-931H 2 3242E3220 3 0376GV02	08-815-471B 3 1168GF50 F	15-160-249H 2 F061RA11F	00-203-193J 1 0872AE07 D 1 1011AE07 D 1 1863AE07 D	62-266-590k 1 0721SG60 2 0744E614E 3 0133GR15 3 0117AC16	36-246-303G 1 8350AH01 (

704	1) 1) 1) 1) 1) 1)	DDRM 11EN 21PT TH	# 60 #	000	60	2	07	80	03	400	8	93	90
	H H H H H	00000000000000000000000000000000000000	NABN	O NABN NABN	0 NABN	O NACN	O NABN	O YABN	O NABN	NABN NABN	O NABN	NABN	O NABN
	E3	CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	BA AAA	BA BAAA BC AAAA	BA AAAA	CZZAAAA	BC BAAA	BA BAAA	BA AAAA	BA BAAA BA AAAA	CAAAAA	BD BAAA	BC BAAA
	£2	20000000000000000000000000000000000000	CNZ100	0 ZNZ000 ANZ000 Z000	0 ANZ000	000ZXZ	0 ANZ000	0 BNZ000	0 ANZ000	0 ANZ 000 ANZ 000	0 2N2AZNZ000	0 ANZ000	0 ANZ000
	811	8888888CCCCCCC 11111111110000000 222222231234567 88CCCDDDD	Mass 0 N 64625 NNJ058S1 00076293Y ANY21A 157,762	Mass 110605 NN6625A7 0003B293Y AUJ22K 56765 NN6640C9E0003B263Y ANJ22C 45714 NN6650C9E00035456NBANJ22F 213,084	Mass 0 N 36635 NN6640C9E00035773Y AYJ21B 744,570 **	Mass 120000 NNAJ12S1 00087313Y ANU22E	Mass 0 N 27489 NN6625A7 00038263Y ANJ22K 147,489 **	Mass 46980 NN2330A7 0002451BY ANJ22K	Mass 65286 NN2990C9E00035193Y ANJ22B	Mass 39347 NN5310A1BBJB34523Y AUJ22K 64171 NN2840A1BBSR37245Y ANJ22B 103,518 **	Mass 360000 NN3439C9E00036993NAANJ22N2	Mass 0 N 56100 NN5841A1C00037283Y AUJ22K	Mass 43294 NN4720A3 00035993Y ANJ22K
ı	ii O	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Acton 93082098093000345251	CORP Acton 93080293121500345251 93062193092100345251 93092993122900345251	Acton 93083099010100345251 3,	S Acton (Town of) 93040297040100380251	CORP Acton (Town of) 93072693102900380251	Adamsville 93072794082600730251	Agawam 93031693072900765251	Agawam 93040794092900765251 93091094013100765251	Agawam 93092893120200800251	Amesbury 93032994091301220251	ON Amesbury 93061493081401220251
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AW	AGE Establishment Name	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	36-246-303G OKJX7 OXFORD LASERS INC (CONT) 3 0211GS02 F2965093C0034 CONTRACTOR TOTAL	03-008-894C 0GNNO SCHOEFFEL INTERNATIONAL CON 1 0121AB08 DAAB0893C0036 3 0058GY02 F4065093C0026 3 0720GC20 GS00F2387A F33G0193FE634 CONTRACTOR TOTAL	07-273-653B 9M590 TECQUIPMENT INC 2 0768WA10LN0012393C0343 CITY TOTAL	16-218-076E 8T921 ATMOSPHERIC RADIATION CONS 3 0334GV03 F1962893C0044	03-008-894C OGNNO SCHOEFFEL INTERNATIONAL CO 2 0789RB12NN6226993C0522 CITY TOTAL	13-267-263F OJPD3 ALLENHURST INDUSTRIES INC 2 H389RC17ANOO16491C0263 P00007	17-635-399D OBXW5 GOVERNORS AMERICA CORP 4 09890700 DLA76093C1769	00-213-406C 59593 JET INDUSTRIES INC 2 P155JA107N003B393CK174 3 0938GF40 F4160891D1284 0003 CONTRACTOR TOTAL	60-325-946G 05G18 WENTGATE DYNAWELD INC 2 3136RC25CN6660493CD391	78-467-572A OHM39 ARC TECHNOLOGIES INC 2 0201RB12AN0016393C0107	00-247-868D 81518 CALLAHAN MINING CORPORATION 2 0631VA10AN0040693C0426

705		DRA 1EN 17	12	1288	888	8	8	ន	28	88	8	0.5
PAGE 3,		0000001 0000001 4567890	NABN	NABN NABN NABN	NABN NABN NABN	NABA NABA	O NABN	O N N N N N N N N N N N N N N N N N N N	NABN NABN	O RAAN NAAN	O NABN	NBBN
4	E3	0000 1234 A	CAAAAA	BB AAAA BB AAAA CAAAAAA	CCCAAAA	CAAAAA	BC AAAA	BA BAAA	BC AAAA BC AAAA	2 AAAA 2	CZZAAAA	BA BAAA
	£2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	======================================	0 AWA000 AWA000 1GANZ000	0 11GANZ000 8 ANZ000 11GANZ000	N 0 ANJZINIGANZOOO	000ZAZ	000ZNZ	0 AYZ000 AYZ000	000ZNZ ZNZ 000 ZNZ 000	000ZNZ	0 ZNA000
	£1	.cccccc 20000000 23456789	ANJ218	0 N ANJ228 AUJ228 ANJ21N1	O N DUJINI AUJZIB BNJIINI	O N ANJ21N	O N ANU22B	0 N Anj22k	O N ANU22E ANU22E	O N AUU22B AUU22B	O N ANJ22B	O N ANJ22K
	811	3100	00034943	448BY 448DY 4943Y	793Y 28FY 283Y	00035853Y	00073713Y	00087313Y	0008731CY 0008731CY	00087315Y 00087315Y	93∀	NNAH26C9E00087313Y
		 BBBBBBBB 0111111 9022222 AAABB	======================================	NN5411C9E0003 -NN5411C9E0003 NN4820A4B0003	NN5985A1AAFX36 -NN5995A7 AFF37 NN5985A1AAFF37	NN4440A3	NNAD9251	NNAD96S1	NNAD9351 NNAD9351	NNAZ1151 NNAZ1151	NN6695C9E000369	NNAH26C9
FY93	ince	8888888888902 9888888888902 9888888888902	######################################	Mass 7105510 36000- 42870 7,112,380	Mass 239785 62030- 28350 206,105	Mass 127350 7,910,299	Mass 25000	Mass 50000 300,000	Mass 350000 550000 900,000	Mass 62575 50654 113,229	Mass 116497	Mass 49849
S 0CT 92		BBBBBBBBBBBB 0000000000000000000000000	Amesbury 92121893041901220251	Amesbury 92110692111001220251 93060994073101220252 93093094012601220251	Amesbury 93061494031101220251 93020293123001220252 93031993081501220251	Amesbury 93092893122701220251	Amherst 93080596080401290251	Amherst 93022293093001290251	Amherst 93032594042801325251 93041494042801325251	Amherst 93082696063001325251 93090196063001325251	Amherst 93080593110201325251	Amherst 93031793111701325251
1 GEOGRAPHIC LIST OF PRIME CONTRACT AWARD	ode CAGE Establishment Name	SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	======================================	12-201-107F 81902 EASTERN TECHNOLOGIES LTD 2 3027RB11KN6833592C0089 P00008 2 3267RB11KN6833592C0089 P00011 4 27790700 DLA76093C1664 CONTRACTOR TOTAL	00-852-027C 11556 M/A-COM ADAMS RUSSELL 2 P159JA108N0038393CD108 3 0074GJGO F0960389C2283 P00004 3 0108GJGO F0960392C1727 CONTRACTOR TOTAL	04-918-272J 82974 MUNTERS CORPORATION 4 25520700 DLA75093C0360 CITY TOTAL	17-675-483G 79595 AMERINEX ARTFL INTELLIGENCE 1 0110CA76 DACA7693C0015	60-045-440K OK2E3 QUADRANT ENGINEERING INC 2 0231E612BN0001493C0042 CITY TOTAL	17-675-483G OAA33 AMERINEX ARTFL INTELLIGENCE 1 0151AL01 DAAL0291C0051 P00007 1 0169AL01 DAAL0291C0051 P00008 CONTRACTOR TOTAL	00-891-169F 79986 BATTELLE MEMORIAL INSTITUTE 1 0282AH04 DAAL0391C0034 1014 1 0291AH04 DAAL0391C0034 1024 CONTRACTOR TOTAL	04-472-931H 5T460 COHERENT INC 2 2211E3230N0001493C2153	02-621-701J 1CB99 K S E INC 3 0264GM03 F0863593C0087

706	DRM 1EN 1PT	90	400000000000000000000000000000000000000	80	80	111	202
AGE 3,	000000001 44567890	NABN	NXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	O NABN	O NABN	O NABN NABN	O NAAM NAAM NABN NABN
G. H	E3 DDDDDDDDDDDD 300000000000000000000000	BAAA	**************************************	888	C BAAA	ZZAAAA	CAAAAA CAAAAA BA AAAA
11 14 18 14	3331 500 500			<u>م</u>	€	00 00	<b>335</b>
H H H H	200000000000000000000000000000000000000	ANZ000	ZAZO00 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000	000ZXZ	0 ANZ000	0 582N2000 582N2000	0 6AZYZ000 6AZYZ000 CYZ000
# # # #	E1 CCCCCC 000000 345678	======================================	O ANS228 ANS228 ANS228 ANS228 ANS226 ANS226 ANS226 ANS226 ANS226 ANS226 ANS226 ANS226 ANS226 ANS226 ANS226 ANS226 ANS226 ANS226 ANS226	O N ANU22E	O N ANJ22K	O N BBUJIINE BBUJIINE	O N BDUU11NE BDUU11NE
)             	11 BBBBBBC 1111110 222231 CDDDD	137	ADBP 8711CY E00034483Y E00084483Y E00087313Y E0008731CY E0008731CY E0008731CY E0008731CY E0008731CY E0008731CY E0008731CY E0008731CY E0008731CY E00087313Y E00087313Y	00087313Y	4993Y	0020245NE	0073743NE 0073743NE 0073715Y
	- BBBBBBBBB 11111111 02222222 AAAABBBC	======================================	NNAD9267 NNAD92C9E NNAD92C9E NNAD92C9E NNAD92C9E NNAD92S1 ONNAD93S1 ONNAD93S1 ONNAD92S1 ONNAD92S1 ONNAD92S1 ONNAD92S7	NNAD92A7 00	NN7310C9E0003	NNB910B2 OC NNB910B2 OC	NNR499S1 OC NNR499S1 OC NNR414S1 OC
FY93	88888888888888888888888888888888888888	Mass 29990 P	Mass 857470 92925 114977 114977 114977 114977 1149363 11604511 1604511 1604511 1604511 160400 137340 10000	Mass 50000 P	Mass 28402 P	Mass 40857 40857 81,714	Mass 237516 P 97189 P 200000 P
S OCT 92 - SEP 93	ce of Perform BBBBBBBBBBBB 000000000000000000000000	Amherst 92122193021901325251	Amherst 93042894030101325251 93093094093001325251 93093096103101325251 93093096103101325251 93093096103101325251 93093096103101325251 92120395093001325251 92110298033101325251 92111894112901325251 92111893110701325251 92122195073001325251 92102394071501325251 92102394071501325251 93040894053101325251 93041594050701325251 93041594053101325251	S Amherst Center 93080396073001360251	Andover 93072893121501430251	Andover 92111692121001430251 92121493011401430251	ION Andover 93081294092001430251 93091594092001430251 92112393093001430251
GEOGRAPHIC LIST OF PRIME CONTRACT AWARD	Name BBBBBBBBBBBB 00000000000000000	LABORATORIES INC	TTY OF MASSACHUSETT P00003 P00001 P00001 P30001 P30001 P00004 P00002 P00003 P00004 P00002 P00004 P00002 P00004 P00002 P00004 P00007	ITY OF MASSACHUSETT	INC	INCORPORATED DLA13H93P2102 DLA13H93P3598 CONTRACTOR TOTAL	S RESEARCH CORPORATION P00001 P00002 0001
GEOGRAPHIC LIST OF	CAGE Establishment	2-673F 08XB9 POLYMER 5RC17AN0016493C0015	ONU74 UNIVERS AAE 0791CR 035 AAK 6093K 0006 AAK 6093K 0014 AAK 6093K 0014 AAK 6093K 0014 AAL 0291K 0047 AAL 0291K 0047 AAD 1793C3 007 AMD 179	4BB31 UNIVERS 3060293C0100	58491 C-T-I -0960393C0939	1 OLAL2 COLOMBO DLA13H93P2102 DLA13H93P3598	-202-428K 233B3 DYNAMIC 0128HC90 DAHC9092C0024 0146HC90 DAHC9092C0024 0419RC25BN6660493DA434
ST11 GEOG	Est Code SAAAAAAAA R000000000 V122233333	======================================	07-053-073J 1081AE07 D 10277AK60 D 10273AK60 D 10273AK60 D 10277AL01 D 10277AL	07-053-073J 3 0246GQ04 F	14-513-640E 3 0445GJ50 I	00-206-535H 4 1032013H 4 1751013H	00-202-428K 1 0128HC90 1 0146HC90 2 0419RC258

TH THE	8558	0	8:1	35	11	8	05	9807759955 980776995
0000000 0000001 567890	N N N N N N N N N N N N N N N N N N N	NABN	0	0	NABN	NABN	YABN	N X X X X X X X X X X X X X X X X X X X
CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	AAAA ZAAAA ZAAAA ZAAAA	BA AAAA	J	Ü	BZ BAAA	BA AAAA	BC AAAA	BB BAAA BBA AAAA BBA AAAA BBA AAAA BBA AAAA BBA AAAA BBA AAAA BBAAAAAAAA
CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	CYZ000 AZNA000 AZNA000 AZNA000	0 AZNZ000	000Z 000Z	000Z 000Z	0 ANZ000	0 ANZ000	000ZNO	ZNZ
BBBBCCCCCCCC 111100000000 2223123456789 DDD	371CY AUUZ2B 3795Y DUJ11N1 3795Y DUJ11N1 3795Y DUJ11N1 3795Y DUJ11N1	Z	0 N 8446Y AUJ22F 0476NBAUJ22F	0 N B276NBANJ22F B266Y AUJ22F	0 N 6743Y AUJ22K	0 N 6793NBAUJ21A	0 N 3893Y ANJ22B	999BNBANJ22K 7313NBANJ22K 7313Y AUU22E 7315Y AUU22E 731CY AUU22B 731CY AUU22B 731CY AUU22B 731CY AUU22B 731CY AUU22B 731CY AUU22B 731CY AUU22B
 1868888888888 11111111111 102222222 AAA888CCCD	1451 0007 02A7 0007 02A7 0007 02A7 0007		6515C9B 6505C9B	0003		7 AAE	99S1 0007	NNAZ12S1 0008999 NNAD92A2 0008731 NNAZ11S1 0008731 NNAD92S1 0008731 NNAD93S1 CAA8731 NNAD93S1 CAA8731 NNAD91S1 0008731 NNAD91S1 0008731 NNAD91S1 0008731
18888888888888888888888888888888888888	Mass 79000 25814 4000000 2643137 7,282,656	Mass 185000 N	Mass 49425 N 32886 N 82,311	Mass 34468 N 94230 N 128, 698	Mass 42350 N	Mass 30240 N	Mass 43149 N	Mass 188538 188538 25675 242840 1200000 100000 118700 175927
88888888888888888888888888888888888888	Andover 2122309300143 2149211200143 1209309300143 9309309300143	Andover 93020593063001430251	Andover 93081793103001430251 92110993033101430251	Andover 93040293070101430251 93020893111001430251	ES Andover 92111793111701430251	Andover 93092994081001430251	TR Andover 92113093061901430251	Andover 93021094020901430251 93012693083001430251 93061794122101430251 921213954010401430251 92111395090201430251 93041995090201430251 93062996102501430251 93041394030101430251 93091694030101430251
AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	-202-428K 9A502 DYNAMICS RESEARCH CORPO (CC 0844RC258N6660493DA434 000101 0023GC50 F3360090D0360 000306 0046GC50 F3360090D0360 0004 0467GC50 F3360090D0360 000402 CONTRACTOR TOTAL	4-114-409J 9N310 G S INC 0804AB07 DAAB0793CJ003	0-013-263K 56286 HEWLETT-PACKARD COMPANY 0131DA09 V797P3566J DADA0993F6101 40130120 V797P3566J DLA12093FA331 CONTRACTOR TOTAL	5-551-397C LASER PHOTONICS INC 0730AH03 GS00F5367A DAAH0393F0735 0039GY02 GS00F5367A F4065093F0014 CONTRACTOR TOTAL	-797-569H OF962 MICRO PRECISION P032JA108N0038393CD030	3-185-138J 06351 MICROWAVE ENGINEERING CORP P093JA103N0038393CC107	-657-9283 00001 NORTHEAST DOCUMENT CONS 0031CW25 DACW2593C0005	07-481-016K 8K901 PHYSICAL SCIENCES INC 1 0385AD05 DAAD0592C0172 P00001 1 0817AH01 DAAH0193CR067 1 0134AH04 DAAL0193C3044 1 0134AH04 DAAL0493C0015 1 0085ZD30 DNAO0192C0010 P00002 1 0034ZD60 SDI08491C0027 P00011 1 0242ZD60 SDI08491C0027 P00012 2 2530E3220N0001490C2187 P00015 2 4095E3220N0001490C2187 P00017 2 0733E612BN0001491C0261 P00004
	AAAAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBB	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBCCCCC	SEBBRBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	### ### ### ### ### ### ### ### ### ##	### SERIES

5	11 13 16 14	DORM 11EN 01PT	0000 0000 00000	9000011	80148408	8008	12		200000000000000000000000000000000000000	00000
- 1	H H H (	678	4 ZZZZ	N N N N N N N N N N N N N N N N N N N		N N N N N N N N N N N N N N N N N N N	NABN	N N N N N N N N N N N N N N N N N N N	N N N N N N N N N N N N N N N N N N N	NABN
2		<b>SS4</b> H					0	0		_
		0048	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	\$	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	AAA A	CAAAAA CAAAAAA CAAAAAA CAZAAAA CAAAAAA CAAAAAA	CAAAAA CAAAAAA CAAAAAA CAAAAAA	CBBAAAA
i	 	CCDDD1 110000 33123	88888 8828	**************************************		82 82 82	80	333333	33333	C88
į		111 111 333 88C		2000000	0000000	8888	000	000000	00000	000
	£2	012	ZYZ AYZ AYZ ZNZ	)		Z N Z N Z N Z N Z N Z N Z N Z N Z N Z N	ZYZ	777766	6272 6272 6272 6272 6272 6272 6272 6272	7.7
		CCCC 0000 6789		222E	2222222 222222222222222222222222222222	222X	N 22E	ZZZZZZ	NNN	1 X 2
1	       	CCCC 0000 2345	BBAUU BAUU BAUUU BAUUU	O D D D D D D D D D D D D D D D D D D D	BANJS BANJS BANJS BANJS BANJS BANJS	A A A	O N AUU2		BOULT BOULT BOULT BOULT BOULT	<b>2</b> 0
İ			331000	3333333	33333333333333333333333333333333333333	3237 3237 3237	,31CY	999996	11107 1107 107	619
	811	22 22 22 22 22	ല നനനന	<b>നനനനനന</b>	00087 00087 00087 00087 00087	ന ന ന ന	00087		COMCONT COMCONT COMCONT COMESA	NAME CANAD
	      <del> </del>   <del> </del>	388 111 222 388	XA2 A2 A2	A711212	24444 24444 24444 24444 24444 24444 24444	251 251 351	<b>S1</b>	~~~~~~	44400044 44462223	0000
i		38888 11111 02222 AAAA	NARBO NARBO NARBO	A A Z I I I I I I I I I I I I I I I I I	NNACSE NNACSE NNACSE NNACSE NNACSE	**************************************	NNAD91		NNNAD9 NN1421 NN1421 YYAC2	1 M N N M
į		88008	00000	000000		0000	27 N	400764	760700	0000
		8888 8888 8888	2500 2500 710 500 500	000000	3750 4 40 4 40 5 50 6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	430 1498 1005 2999 62,4	Mass 1759	Mass 38000 89799 89799 64980 52113	48836000	6180 2360 750 1955
FΥ9	u Ce	8888 8888	84 84 84 85 85			6			1 1 4 1	!
93	forma	38888 30000 36678 388		2222222	0251 0251 0251 0251 0251	2222	0251	222222 222222	0252 0252 0252 0251 0251	22222
SEP	🚣	88888 000000 666666	01430 01430 01430	444444 444444 4444444	10000000000000000000000000000000000000	143 1143 1143 1143	£	44444444444444444444444444444444444444	10000000000000000000000000000000000000	1000 144 143 143 143 143 143 143 143 143 143
1	of	988		0630 0630 0630 0825 0701 0701	0103 0531 0903 11104 11119	0430 0430 1031 0814	over 3092901	0823(0722(0722(0722(0722(0722(0722(0722(07	0823 0813 1231 1231 1231 1218 1218	0804 0804 0731 0531
נו	P lac	988 000 344	C1280000	8897933	2009 2009 1009 1009 1009 2009 2009 2009	4 4 4 0 0 0 0 0 0 4 4 6 6	Ando 1493	Ando 2393 2293 2293 2793 2793	7222 7233 7233 7233 7333 7333 7333 7333	2332 2332 0493 1694 2194
S		8888 0000 3333	99303 II	302 302 304 304 309	00000000000000000000000000000000000000	303 303 308	NY 9212	308 308 307 307 307 308	00000000000000000000000000000000000000	308 309 309 309
AMA		8888 0000 2222	CONT			ب	COMPA			
MCT	11 1 11 1 11 1 11 1	888 000 222	) NC (			TOTAL				
ONT	ame	3888 3000 2222	CESI			CTOR	ATION	<u>}</u>		
Æ	ור ו	3888888 3000000000000000000000000000000	1 EN	0001 0001 0001 0001	00003	P00002 CONTRACTOR	ITERNATIONAL 10003	0MPAI 00001 00040 00041 00075 2709	00033 00048 00048 00487 0487	0489 0513 0528 0528 7307
- 1	v	8888 0000 1122			<u>Ф</u> Ф		S IN	N A T T T O O O	<b>4</b>	2000
SI	tabl	388 200 111		300000	2334 2334 2333 2333 2323 2323	3888	YSIC .0261	A002 A002 A002 A002 A002		0000
_	ES	111	<b> </b>	, , , , , , , , , , , , , , , , , , ,	1159300193001930019300193001930019300100193001001001001001001001001001001001001001	ກດາດາດ	1 PHY:	6 RAY 182CO 184CO 184CO 185GA 185GA		
RAPHI	CAGE	# S = 1	8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	119661 19661 19661	0	4 4 4 4 0 0 0 0 0 0 0 0	1J 8K901	DAAHOIE DAAHOIE DAAHOIE DAAHOIE DAAHOIE DAAHOIE	A A A A A A A A A A A A A A A A A A A	AAH AAH AAH AAH AAH
90		AAAA! 00000! 33333	100000	200000	20000000000000000000000000000000000000	0000	£ 5			
1		2223	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	0004408	041768 084268 003668 015368 021168 020568	2332	-284-	234-925 206AH01 298AH01 738AH01 7335AH01 073AH01 241AH01	24 2 2 2 2 2 2	0.024
1	Est		II <b>/</b>		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		2 0	_ 	1000000	∞ ∞ ∞ ~

000011EN 578901PT TH	888	888	88	66	6	66	65	38	8	88	88	88	38	88	38	88	38	88	32	6	68	88	88	38	88	368	86	88	888	8
068/99	MACM	NABN	Ž.	N ABY	NABN	2 4 5 2 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5	X 48 X	2	NAC.	Z A Z	NABN			Z Y	NABN	NABN	MARK		MAAN	MADA	Z Z Z		MADA	NADM	X YOU	***	MADA			¥ 00 × 00 × 00 × 00 × 00 × 00 × 00 × 00
	CAAAAA CBBAAAA	CAAAAA CA7AAAA	CAAAAA	CZBAAAA	CBBAAAA	CBBAAAA	CBBAAAA	CBBAAAA	CZZAAAA	CBBAAAA	CBBAAAA			CZZAAAA	CZZAAAA	CZZAAAA	CZZAAAA		CAAAAA	CAAAAA	CAAAAA		CAAAAA	CAAAAA	CAAAAA	CAAAAA	CAAAAA			CZZAAAA
	N 0 IDNV11N1AANZOOO IDNJ11N2AAYAOOO	IN16AYZ00	Z	INIGANZOO INIGANAOO	INIGANZ00	22	INIGZNZ00	INTERNATION INTERNATION	2N2AAYZ00	INTERNACO	NIGANA00	N I GANAOO	Ē	N1GZYZ00	N4AZNAOO	N.	Z Z	∢ «	A 111111167NA00	NR11N1GZYZ00	NI I W	0071707171W	NR 11N1G	NR11N1GZYZ000	NR 1 1N 1GZYZOO	UU11N1GZYZ000	NL 11N	000		NATINICENZOOD
CMC3761CNB	CMCGOGG	CMC3769ANE	CMC3612CY	CNE36/94Y CNE34994Y	CNE36634Y	CNE36/94Y CNE36794Y	CNE36794NB	CNE367947	CNE36134Y	CNE36/94Y	CNE36794Y	CNE3669CY	CMC8711CNB	CMC8711CNE	CNE3/612Y	CNE3764CNE	CAA3764C	CNE3764C	0002741CNR	CMC87118Y	CMC87118Y	CMC8711C	CMC8711CY	CMC87118Y	0008711BY	CMC36793NB	CMC99993Y	2 00087113 B	CMC27413 0008731B	2 0008/3167
Mace	139113-NN1430A2 137316-NN1430A2	968 NN 1	NN OO	000 NNS	322 NN1	100 NN 1	101 NN 5	100 MM1	300 NN 3	200 NN 100	00 NN	000-NN	746-NN1	576 NNL	121 TE	000 NN 1	000 4M	700 YN1	SOS VAL	311 NNL	217 NNL	386 YNL	367 NNL	350 - ML	570 NNL	362 NA	189 NN4	380 YNL	551 YN   549 YNA	279 KRAD9
207	93081693123101430252 93092793043001430252 93092793043001430252	3092193093001430232 3093094123001430251 3090193123101430251	3081293022801430251	3071694123001430251 3073095083101430251	3073094093001430251	30/30930/2101430251 3073095053101430251	3073094083101430251	3080394083001430251 3080394083001430251	3081294063001430251	3081095013101430251 3092995022801430251	3092995053101430251	3092894101001430252	3090793093701430251 3090793093001430252	3093093093001430251	3081299123101430251 3081299123101430251	3092197013101430251	3092197013101430251 3093095063001430251	3093095063001430251	3083183073101430231 3073094123101430251	3070993123101430251	3073093123101430251	3081293093001430251 3083193093001430251	3083193093001430251	3091493093001430251	3092993123101430251	3070194123101430251	3071695093001430251 1	3081899123101430251 3090399123101430251	3092293102901430251 3093095123101430251	3093095123101430251
, #100 / Mile #100 110	ON COMPANY (CON!) 1 P00025 2 009710																										• 10		PZ0001	26
		DAAHO189CO	DAAH0191CO	DAAH019160 DAAH019160	DAAH0191G0	DAAH019160 DAAH019160	DAAH019160	DAAHO19160 DAAHO19160	DAAH0191G0	DAAHO19160	DAAH019160	DAAHO19160	DAAHO192CO	DAAHO192CO	DAAHO192CO	DAAH0192C0	DAAHO192CO	DAAHO192CC	DAMPO 192CO	<b>DAAH0193CC</b>	DAAHO193CC	DAAH0193C0	DAAH0193C0	DAAHO193CO	DAAH0193C0	DAAH0193C0	DAAHO193CC	DAAH0193C0 DAAH0193C0	DAMHO193CR	DAAHOISSCK
	00-234-925( 1 2412AH01 1 2936AH01	, 60 4	220	219	221	228	232	226 226	237	232	292	2362	268	294	216	258	200	299	200	201	228	261	262	273	279	194	212	230	287	82

	DRM 1EN 1PT	80 C	05 00 07	03	¥08	60	08 08 01	90	05	8	90
1	0000001 567890	NABN NABN NABN	NAAN NABN NABN	_	UABYPYOB	NABN	NBBN NBBN ZNCBN NBBN	NABN	NABN	NABN	NABN
E3	CDDDDD 100000 312344 D AB	BC BAAA	CAAAAA CCCAAAA CAAAAA BZ AAAA	•	BC AAAA 0	BA AAAA	82 8848 84 8448 84 8444 84 8444	BA AAAA	CCDAAAA	BA AAAA	BA AAAA
£2	CCCCCCCCC 011111111 901233333	ANZ000	ANZ 000 BNZ 000 BNZ 000 AANZ 000	0002	DNC000	0 ANZ 000	2NZ000 2NZ000 2YZ000 2NC000	0 AANZ000	000ZNZ	0 ANZ 000	0 68 N Z 000
811 E1	BBBBBBBBBCCC 1111111111000 22222223123 BBCCCDDDD	NN5940A3 00036443Y ANJ22K NN5940C9E00036433Y ANJ22K	0 N NN6515C9B00050473Y ANJ22A NN6515C9B00038423Y ANJ22F NN6515C9E00050473Y ANJ12N1 NN6515C9B0005047CNADUJ11N2	0 N NN3610C9E00050846Y AUJ22F	0 N NNY111C2 00017313Y ANJ22A	0 N NN6130A7 00036993Y AUJ21A	0 N NNAC23A2 CED87313Y ANJ22K NNAZ13C9E00038123Y AUJ22K NNAC53A2 00087113NBAUU22K NNAJ46A1A00087313Y ANJ21K	0 N 0 NN7035A7 00035773Y DNJ11N1AANZ000	0 N NNAZ12S1 00087315Y AUJ22B	0 N NNÇ310C9E00037113Y ANJ22B	0 N 0 NN4210C9E00035693Y ANJ22N1GBNZ000
nc	88888888888888888888888888888888888888	Mass 49987 I 115000 I	Mass 73180 34645 64792 37333 209,950	Mass 71646	Mass 218469	Mass 33700 H 14, 525, 176	Mass 52719 49871 360000 250000 712,590	Mass 60440	Mass 32118	Mass 57930   90,048	Mass 28056 I
Place of Performance	38BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Andover 93091594041301430251 92102393012201430251	ED Andover 93050593071501430251 93052093062401430251 93090793100701430251 93052793052701430251	CORP Andover 93021693033101430251	Andover 93062593111601430251	Andover 93080393101101430251 1	Andover 92112593062401465251 93072293123101465251 93080995111601465251 93012295043001465251	Arlington 93051193061101605251	*AC Arlington 92121693071601640251	Arlington 93082394010101640251	Ashland 93060993090702165251
Est Code CAGE Establishment Name	AAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	00-204-039C 86796 ROFLAN ASSOCIATES INC 4 21630400 DLA45093C1168 4 01040400 DLA45093C5022 CONTRACTOR TOTAL	04-649-367C 0SUD5 SMITH & NEPHEW CONSOLIDATED 1 0154KF06 DAKF0693C0018 3 0234JA20 F4161293C0025 3 0747GE20 F4265093C0086 3 0158AC21 F4460093C0013 CONTRACTOR TOTAL	00-202-103J 56612 STANDARD DUPLICATING MCHS 1 00272D31 GS00F6023A DNA00293F0097	05-980-717C ODXP3 THREE-C ELECTRICAL CO INC 5 0129CW33 DACW3393C0050	05-164-508D 67131 VICOR CORPORATION 2 0251F9999M6785493C3025 CITY TOTAL	07-481-016K 8K901 PHYSICAL SCIENCES INC 1 0209SG60 DASG6093C0001 2 0451RC11DN6092193C0102 3 0714GS03 F2960193C0161 3 0015GU99 F336E/92C2178 CITY TOTAL	12-409-388B 2NBU2 CAMI RESEARCH INC 2 P095RA11PN0060093C0571	05-281-622A 4D653 SIMPSON GUMPERTZ & HEGER ? 1 0016CA88 DACA8891D0012 0002	62-475-983D OXNJI SOLECTRIA CORP 3 0364GH20 F0469993C0244 CITY TOTAL	13-029-940H 1DA54 HILLER SYSTEMS INC 4 18080700 DLA75093C0909

	DRM 11EN 1PT	88	0	0	8	8	11	055 005 011 011 010 010	8	<b>28</b>	=
	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	NABN NABN NABN	O NABN	NACN 0	CNABN	O NABN	O NABN	EXXXX XXXX	O NABN	NABN NABN	O NABN
E3	CCDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	CAZAAA	BA AAAA	CCCAAAA	A ABAA	BA AAAA	BA BAAA	CAAAAAA CAAAAAA CAAAAAA COAAAAA CCCAAAA	CAAAAA	BD AAAA BD AAAA	BA AAAA
E1 E2	 CCCCCCCCCCCC 00000111111 678990123333	======================================	N 0 22A ANA000	N 0 22A DNC000	N 0 11N5ADNC000	N 21N1GANZ000	N 22K ANZ000	0 22N1AZNZO00 11N1AANZO00 22N1AANZO00 11N1GZNZO00 11N2AANZO00 22N1AANZO00 21N1AANZO00	DNJ21N1GANZOOO	22A ANZ000 22A ANZ000	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
811	BBBBBBBBBBBB 11111111111110 2222222231 AABBCCCDDDD	NN4210C9E000309937 ANJ	0 N NN3110A4A00034993Y ANJ22	0 N -NNY299C2 0001629DY AUJ22/	0 NNY300C2 00016293NBBNJ1	0 N NN5280C9E00035453Y BNJ2	0 NN8455A9 00038993Y ANJ2	0 N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 NN6625C9E00038293Y DNJ	0 N 145A7 00033573Y ANJ2: 145A7 00033573Y ANJ2	0 N 0 NN5895C9E0003711ANBDUJ11N6AAYZ000
ınce	18888888888888888888888888888888888888	Mass Mass 25584 NN42 407160 NN42 432, 744	Mass 163800 NN3	Mass 1084101-NNY	Mass 69001 NNY: 390,500-	Mass 38210 NN5	Mass 69801 NNB	Mass 28477 NN 55 28477 NN 55 242539 NN 55 350600 NN 55 35042 NN 55 37140 NN 55 627,796 *	Mass 53475 NNG	Mass 38000 NN61. 177350 NN61. 215,350	Mass 85147 NN56
Place of Performa	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Ash 9303299 9305289	Ashland 93072794122102165251	CES Ashland 92102092082702165252	Ashland 93022593041202165251	Athol 93092793113002515251	Attleboro 92112493063002690251	S INCORPORATED Attleboro 92102893022802690251 93051394021402690251 93091493120402690251 93012793060102690251 92110393030102690251 92121693022002690251 93061593091702690251 93012693072802690251 TY TOTAL	Auburn 93041493063002760251	INC Auburn 93040793080902795251 93061693083102795251	Auburn 92113093013002795251
	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	490-986B OKDP7 KIDDE INC 1860700 DLA75093C0171 6760700 DLA75093C0906 CONTRACTOR TOTAL	00-204-542F 53416 LENTROS ENGINEERING INC 1 1549AA09 DAAA0993C0424	03-194-931G OCGBB TRICIL ENVIRONMENTAL SERVICES 5 0006CW33 DACW4589C0001 P00064	08-815-577F OHWMO WEBSTER ENGINEERING CO INC 5 0070CW33 DACW3393C0019 CITY TOTAL	00-213-578J 57163 STARRETT L S COMPANY 3 0590GJ50 F0960393C1229	00-210-247D 55865 KREW INC 4 00800100 DLA10093C4016	00-833-100B 82647 TEXAS INSTRUMENTS INCORPORATE 0027AJ09 DAAJ0993C001B 1 1134AJ09 DAAJ0993C0435 2 P112JA105N0038393CA052 3 0193GC20 F3360193C0002 4 00760900 DLA90092C0641 4 02120900 DLA90093C1583 4 10590900 DLA90093C1896 4 03290900 DLA90093DC061 CONTRACTOR TOTAL	80-371-995E POLYTEC OPTRONICS INC 3 0329GD20 F3465093C0133	12-199-836D 12330 CABLE DESIGN TECHNOLOGIES I 1 0036ZD31 DNA00293C0012 1 0055ZD31 DNA00293C0019 CONTRACTOR TOTAL	04-447-997A 1254B WOLF COACH INC 2 E091PA10AN0014091C2369 P00004

712	M R M	DRM 1EN 1PT		8	88	05	2	90	8	11	11	03	12
PAGE 3,712	; iii iii ii	00000001 0000001 4567890	NABN NABN	O NABN	CYABN CYABN	O NABN	0	O NABN	O NABN	O NABN	0	0	NCBN
	E3	30000000000000000000000000000000000000	BA AAAA BA AAAA	BZ AAAA	A ABAA A ABAA	BA AAAA		BA BAAA	CAAAAA	BA BAAA			BZ BAAA
		CCCCCCCCC 1111111111 01233333 ABBCDD	16 16 18	0 ANA000			o <b>∢</b>	0 ANZ 000		0 2NZ000	000Z	o <b>∢</b>	0 AWZ000
	==== E1	CCCCCCCC 0000000000 234567899	O N BDUJIINGA BDUJIINGA	0 N ANJ22B	O N BBNZ11N5A BBNZ11N5A	O N BCUJIINIA	z 0 <sup>60</sup>	0 N ANJ21K	O N O N O O O O O O O O O O O O O O O O	O N ANU22K	O N AUJ22F	z o 60	O N IBANU22K
	811	BBBBBBBBB 111111110 22222231 CCCDDDD	0 N 0 NN5895C9E0003711ANBDUJ11N6AAYZ000 NN5895C9E0003711ANBDUJ11N6AAYZ000	SCK87113Y	0 N 0 0008711ANBBNZ11N5AZNZ000 GDK8731CNBBNZ11N5AZNZ000	0 N 0 NN1420A1AAFH3761BNBCUJ11N1AAYA000	00035673	00035773	00036993Y	00087313Y	00050456Y	0003483C	0 N 00087313NBANU22K
	# 61 61 61 61 61 61 61 61 61 61 61 61 61	BBBBBBBB 01111111 90222222 AAABBB	NN 589 5C9E NN 589 5C9E **	NN2090A3	NNR409A7 NNR409A7 *	NN1420A1A	YN443089	NN5845A7	NNJ099A7	NNAJ1351	NN7030A7	Mass 56352-YN1420A2	Mass 209000 NNAZ16S1
	0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	88888888888888888888888888888888888888	Mass 270726 90242 447,115 662,465	Mass 3573798	Mass 49762 49991 99,753	Mass 206827 306, 580	Mass 37900	Mass 40182 78,082	Mass 84440	Mass 71792	Mass 27045	Mass 56352-	Mass 209000
92 - SEP 93	ace of Performance	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ssssssssssssssssssssssssssssssssssssss	on (Town of) 93100202935251	on 02970251 02970251	on 94033102970251	er 93083103040251	Ayer 93063093090103040251	Bedford 3042093093004615251	Bedford 01394011504615251	Bedford 100193093004615251	Bedford 1893063004615252	Bædford 92100794093004615251
AWARDS OCT	Place	18888888888888888888888888888888888888	======================================	Avon 930930931	Av 930813 930930	Avon 93020994	Ayer 93043093	Ay 930630	o o	Be 921013	Be 921001	Bedf 93031893	8e 921007
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AW	Code CAGE Establishment Name	SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	2 E429PA10AN0014091C2369 P00005 2 E429PA10AN0014091C2369 P00005 2 E429PA10AN0014091C2369 P00006 CONTRACTOR TOTAL	05-977-774J 62008 CUMING CORP 2 A651BZ005N0002493C5461	09-585-705J 1L461 COMPUTER ENGINEERING ASSOC 3 0134GV41 F1962886D0001 002616 3 0164GV41 F1962886D0001 002617 CONTRACTOR TOTAL	05-977-774J 62008 CUMING CORP 3 0276GE40 F4263093C0728 P00001 CITY TOTAL	07-482-719H 60155 B M A INC 3 0288GJ50 F0960393C0719	08-331-449C 59584 HYBRICON CORPORATION 2 0331MA10MN6883693C0090 CITY TOTAL	60-985-889K 58908 DR HOLDINGS INC OF DELAWARE 3 0370GH50 F0460693C0235	05-701-414E 3H578 H S S INC 3 0052GV03 F1962892C0100	05-883-055F 55102 PRIME COMPUTER INC 3 0029AC17 GS00K91AGS5805 F2965193FA227	00-234-925G 7H415 RAYTHEON COMPANY 1 1044AH01 DAAH0192C0183 PZ0003	06-614-707F 40656 SPIRE CORPORATION 3 0020GV03 F1962892C0178

<b>,</b>
~
-
3
w
AGE
3
•
2
_

713	DRN 1PT TH	8886	988888888888888888888888888888888888888	90	80	12 03 03
AGE 3,	0000 0000 5678		0	N CON CON CON CON CON CON CON CON CON CO	NABN NABN NABN	N A B B N A B B N A B B N A B B N A B B N A B B N A B B N A
	CDDDDDDDDD 1000000000 312344444	BZ BAAA BA BAAA BA BAAA BA BAAA BZ BAAA		BZ BAAA BZ BAAA	BA BAAA BAAA BAAA	BC AAAA BC BAAA BC BAAA
	CCCCCCC 00111111 99012333	AWZ000 ZNZ000 ZNZ000 ZNZ000 ZNZ000	0	000ZAZ 000ZAZ 0	000ZNZ ZNZ000 ZNZ000	000ZXZ 000ZXZ 000ZXZ
	BBCCCCCCC 1100000000 2312345678 D	13000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O N 313Y ANU22K 31CY ANU22K	O N 31CY ANU22K 31CY ANU22K	0 N 31CY ANJ21E 31BY ANU22K 31CY ANU22K
######################################	3BBBBB 111111 222222 3BCCCDD	1 00087 5 00087 5 00087 5 00036	000871 000871 000871 000871 000871 000871 000871 000871 000871 000871 000871 000871	2 CAA87 2 CAA87	1 00087	7 00087 7 00087 7 00087
11 14 11 14 14 14	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	NNAZ16S NNAC56A NNAC56A NNAC23A **		NNAC23A	NNAJ12S	NNAJ13A NNAZ13A NNAZ13A
793 ====================================	86888888 00000000 8888888	Mass 197288 50000 69664 73378 599,330	Mass 63138 43211 135963 135963 42200 102932 367258 374224 76682 60013 1253391 101526 3276139 38016 98216 59294 7,114,669	Mass 324951 87000 411,951	Mass 40000 55000 95,000	Mass 40000 250000 71718
AWARDS OCT 92 - SEP 93 F	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Bedford 93070994093004615251 93040893121204615251 93041393122604615251 93041693112304615251	Bedford 04650252 930121 04650251 930122 04650251 930128 04650251 930122 04650251 930122 04650251 930312 04650251 930312 04650251 930519 04650251 930519 04650251 930519 04650251 930519 04650251 930518 04650251 930518 04650251 930518 04650251 930518 04650251 930518 04650251 930518 04650251	93051994051804650251 93081894051804650251	Bedford 93030493091504650251 93091793091504650251	Bedford 92120193093004650251 92121696033104650251 93031996033104650251
PRIME CONTRACT AW	18888888888888888888888888888888888888	ORPORATION (CONT) POODO1 CONTRACTOR TOTAL CITY TOTAL	FECHNOLOGY CORP 010301 030404 031103 031501 030104 031004 031004 031004 0412 0413 0408 0405 0410 0410 0411 0411 0411 0411 0411	D SCIENTIFIC CONCEPT POOOO1 CONTRACTOR TOTAL	E RESEARCH INC P00015 P00018 CONTRACTOR TOTAL	INC P00001 P00008
OGRAPHIC LIST OF	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	- 40656 SPIRE C F1962892C0178 F2960193C0060 F2960193C0066 F2960193C0077	4 45383 ABACUS   F1962889D0022 F1962889D0028 F1962889D0028 F1962889D0028 F1962889D0028 F1962889D0028 F1962889D0028 F1962889D0028 F1962889D0028 F1962889D0028 F1962889D0028 F1962889D0028 F1962889D0028 F1962889D0028	OEBH9 ADVANCE DASGE093C0098 DASGE093C0098	H 7E954 AERODYNE F1962889C0091 F1962889C0091	2 9Y413 AMPTEK F196288C0121 F196289CC0159 F196289CC0159
ST11 GEOC	AAAAAAAA 000000000 122223333	06-614-7076 3 04626V03 3 04746S03 3 04926S03 3 05086S03	12-751-5936 3 00026446 3 00046446 3 00066446 3 00066446 3 00136446 3 00136446 3 00136446 3 00216446 3 00216446 3 00226446 3 00256446 3 00256446 3 00256446	36-323-356A 1 09375660 1 11055660	03-182-739H 3 0249GV03 3 0570GV03	09-240-3920 3 01036V03 3 01146V03 3 02946V03

FY93
93
SEP
ı
92
OCT
AWARDS
CONTRACT
PRIME
R
LIST
<b>GEOGRAPHIC</b>
ST11

	DRN 1PT TH	2888	8	11	001	88	00000000000000000000000000000000000000	12
	000000000 000000001 44567890 EE	NABN NABN NABN NABN	O NABN	O NABN	NABN NABN NABN	O NABN	N XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	_
E3	0000000 344444 ABCDE	**************************************	AAA	<b>AAA</b>	4888 8888 8888 8888 8888 8888 8888 888	AAA		<b>§</b>
	CCCCCC 1111111 2333333 ABBCDD		O ANZOOO BA	0 YZ000 BA	72000 BA 72000 BA 72000 BA	0 ZNZ000 BA		O ZNZOOO BD B
E1 E2	20000000000000000000000000000000000000	ANU22E ANU22E ANU22E ANU22E ANU21B	N ANJ22B	DNJ11N1GAYZ000	SNBDUJINIGCY; SNBDUJINIGCY; SNBDUYIINIGCY;	N AUJ22D	N	ANZZZK
811	1286	0008731CY 0008731CY 0008731CY 0008731CY	0	0 GDH3769BY	0 00087115NB 00087115NB 00087115NB	0 00087133Y	NAD93S1 0003829CY A NAD93S1 0003829CY A NSS5A4A00037113Y A NSS6A4A00037113Y A NSS6CA1AACA37244Y C NJO6CC9E0003728CY D NJO6CC9E0003728CY D NJO6CC9E0003728CY D NJO6CC9E0003728CY D NJO6CC9E0003728CY D NJO6CC9E0003728CY D NGCSCOSA003728CY D NGCSCOSA0003728CY D NGCSCOSA000	0 00087315Y
1	902 902	NNAJ1281 NNAJ1281 NNAJ1281 NNAZ13A7	NN6650C9E00038293Y	NNAC64A7	NNR41451 NNR41451 NNR41451	NNC21151	NNAAD93S1 NNAAD93S1 NNSSSSSAA NNACOSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS	NNR41451
90	88888 88888 88888	Mass 21000 75000 46000 1518793 2,211,511	Mass 258920	Mass 97745	Mass 1099450 359028 48000 1,506,478	Mass 372115	Mass 330518 319562 173556 28263 38203 38203 58000 226750 82448 60417 27763 537763 193647 193647 193647 56214 56214 56214	Mass 531887
ice of Performance	18888888888888888888888888888888888888	ford 6083104650251 6083104650251 6083104650251 15091504650251	lford 14010104650251	lford 13033104650251	lford 13123104650251 13071704650251 13123104650251	lford 35022304650251	Hord 44032504650251 44032504650251 33023004650251 33123004650251 33073104650251 33073104650251 33073104650251 33073104650251 33083104650251 33083104650251 33083104650251 33083104650251 33083104650251 34011504650251	lford 13022804650251
Plac	88888888888888888888888888888888888888	92102696 93031996 93032296 93081296	Bed 9309309	MS Bed: 9211259(	Bed 9212319; 9301229; 9305069;	Bed 9302239	93021094 930521094 930521094 930611193 930601193 9306099 9306099 9306099 9306099 9306111309 93061193 93061193	Bedf 92122193
shment Name	1888888 10000000 1222222	INC (CONT) P00005 P00006 P00007 P00004 CONTRACTOR TOTAL	INC	S & COMPUTER SYSTEMS P00003	RESEARCH & ENGRG 0010 0011 0012 CONTRACTOR TOTAL	REET INCORPORATED	ORPORATION P00001 P00002 SA24 SA30 00011C 00011B 00011B 00011B 00011B F4160893F0041 F4160893F0042 F4160893F0042 F4160893F0042 F4160893F0042	HILL GROUP INC 0006
CAGE Establi	11111111111111111111111111111111111111	2 97413 AMPTEK F1962891C0112 F1962891C0112 F1962891C0112 F1962891C0160	33511 AMRAY 0469993C0248	59411 ANALYSI 1962891C0173	SH 0S063 APPLIED ) F1962889D0032 ) F1962889D0032 ) F1962889D0032	OESVS ARROWSTREET ACA5193C0021	00-202-332D 05234 BAIRD C 1 0129AA15 DAAA1592C0081 1 0285AA15 DAAA1592C0081 2 0219F704M6700493C0070 3 06286F50 F0960391G0037 1163GF50 F4160892D0225 3 1104GF50 F4160892D1225 3 0602GF50 F4160892D1225 3 0602GF50 F4160892D1225 3 0652GF50 F4160892D1225 3 0652GF50 F4160892D1225 3 0620GF50 G806F369A 3 077GF50 G806F369A 3 077GF50 G806F369A 4 17060400 DLA43093C0913	55162 CONCORD 1962889D0034
Est Code	SAAAAAAAABI ROOOOOOOOOOOOO V12222333331 C	9-240-3920 00126V03 00126V03 05756V03 05176V03	01-020-055J 3 0498GH20 F	06-319-496D 3 0003GV53 F	15-487-596H 3 00066V40 F 3 00096V40 F 3 00186V40 F	05-446-261K	00-202-332D 1 01859A415 D 20159A115 D 3 0628GF7004M 3 1163GF50 F 3 0603GF50 F 3 0603GF50 F 3 1060GF50 F 3 0229GF50 F 4 17060400 D	13-039-981K 3 0021GV41 F

FY93
93
SEP 93
1
92
0CT 92
AWARDS
CONTRACT /
PRIME
R
LIST
GEOGRAPHIC

715		DRM 151 171 171	9000 9000 9000	10	000000000000000000000000000000000000000	8	05	89	05	0
PAGE 3,		DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	NABN NABN NABN NABN NABN	O	OOOBNABN BNABN BNABN BNABN OOOBNABN ANABN ANABN ANABN ANABN	O BNABN	O YCBN	0	O NABN	O NABN
	E3	2344444 ABCDE	BAAA BAAA BAAA BAAA	AAA		AAA	A BAAA		CAAAAA	CAAAAA
10 14 14 14 11		CCCC 11111 3333 BCDD	00 BD 00 BD 00 BD 00 BD	∢ 00	000000000000000000000000000000000000000	<b>∢</b> 00	60	000	00	_
# # # #		. O € -	000ZNZ 000ZNZ 000ZNZ 000ZNZ	0 BNZ00	AYZ0000 AYZ0000 BYZ0000 BYZ000 AYZ000 AYZ000 AYZ000 AYZ000 AYZ000 AYZ000	0 ZYZ00	000ZNZ	002	AYB00 BYZ00	0 1GANZO
11 31 14 14 11	<b>.</b>	CCCCC 000000 345678	ANZ22K ANZ22K ANZ22K ANZ22K ANZ22K	N AYJ228	ANZ22K ANZ22K ANZ22K ANZ22K ANZ22K ANZ22K ANZ22K ANZ22K ANZ22K	ANJ22E	ANA22K	N AYJ22F	N N ANJ218	DNJIINIGANZOOO
11 11 14 14 14 11 11	811	888888C 11111110 2222231 CCDDDD	0 00087315Y 0008731DY 0008731CY 0008731CY	0 00033573Y	0008711CY 0008711CY 0008711CVB 0008711CY 0008711CY 0008711CY 0008711CY 0008711CY 0008711CY	0 00087313Y	0 00087313Y	0 0038256NB	0 0007378CY 0007378BY	0 0035773Y
14 11 11 11 14 14 14		BBBBBBBBBB 11111111 0222222 AAABBBC	NR414S1 NR414S1 NR414S1 NR414S1 *	NN5995A3 0	NNRA OBS1 0 NNRA 4 OBS1 0 NNRA	NNAD91S1 0	NNAJ11S1 0	0 NN7010C9E00038256NBAY	NNJ070A7 0 NNJ070A7 0	NN6675C9E0003577
/93	0	88888 88888	Mass Mass 27410 N 130281 N 704357 N 2,275,919	Mass 53760 N	Mass 75000 N 119815-N 6354000 218485 N 102696-N 66467-N 6647-N 66499 N 120351 N 424218-N 800887 N 69961-N	Mass 60955 N	Mass 486891 N	Mass 34542 N	Mass 30000 N 26000 N 56,000	Mass 61395 N
AWARDS OCT 92 - SEP 93 FY	Place of Performan	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	(CONT) Bedford 930226 93022033104650251 93051293053104650251 93052093083104650251	DING Bedford 92101993093004650251	Bedford 92110993093094650251 92101592091304650252 92121193091404650251 92122993093004650251 93021093093004650252 93021093093004650252 93021193093004650252 93032293093004650251 93040993093004650251 93070993093094650251 93070993093094650251	Bedford 93091594083104650251	Bedford 93022695021504650251	Badford 92123093012904650251	Bedford 93052193093004650251 93061893093004650251	INC Bedford 93070193093004650251
PRIME CONTRACT	Name	88888888888888888888888888888888888888	HILL GROUP INC 0007 000312 000703 000704 CONTRACTOR TOTA	INTERNATIONAL TRADIN	ORPORATED 001009 001508 001802 000314 001108 001305 0001705 0000408 0000812 000121 000121 00120 0011804 001509	E, INC	SECURITY INC	INC N0017393F0448	CORPORATION 3 002207 3 002208 CONTRACTOR TOTAL	APPLIED IMAGING I
GEOGRAPHIC LIST OF	Establi	88888888 000000000 111111111	K 55162 CONCORD F1962889D0034 F1962889D0034 F1962889D0034 F1962889D0034	00493D0005	30592 CTA INCOR F1962887D0016 O F1962887D0016 O	2F OWZW9 CYNDSUR 4BN0001493C0102	OPHJ4 DATA F1962893C002	9 DATUM 5913A	14210 EATON CI F0960391D1613 F0960391D1613	1FD84 EKTRON MA70093C0008
ST11 GEOGE	st Code	SAAAAAAAA ROOOOOOOOOOO V1222333333	13-039-981K 3 00546V41 K 3 00976V41 K 3 00996V41 K 3 01056V41 K	62-309-688A C 2 1005SA10ANC	09-092-088F 3 00136V49 B 3 00256V49 B 3 00266V49 B 3 00266V49 B 3 00296V49 B 3 00296V49 B 3 00506V49 B 3 00516V49 B 3 00516V49 B 3 00516V49 B 3 00636V49 B	78-132-812F 2 0807E614BB	78-348-747D 3 0231GV03 F	04-432-696F 7K81 2 0019E3410GS00F	00-516-591F 3 0316GJ50 F 3 0395GJ50 F	15-461-407H 1 0026ZD41 C

9	
-	ı
~	I
•	ı
ന	ı
	ı
w	1
G)	
⋖	ı
Δ.	1

716 === ORM 1EN		80	93	888888888888888888888888888888888888888
PAGE 3, ===================================	ABCDEEE  SESSESSESSESSESSESSESSESSESSESSESSE	NACN NACN	O NAAN O	NANNA NA PARANAN NA PA
000	Z = Z	CAAAAA	CCCAAAA	ASSASSASSASSASSASSASSASSASSASSASSASSASS
E2	ABERRE	0 12AAY2000 12AAY2000	0 BNZ000	118AYZ000 118AYZ000 118AYZ000 118AYZ000 116AYZ000 116ZNZ000
E1 E1 CCCCCC 000000000000000000000000000	12343676 0 N Y AUJ22K	0 N 764CNADUU11N 764CNADUU11N	800 N 3Y ANK218	N
B11 611 611 111111111111111111111111111	SCCDDDD SCCCDDDD SSCCCDDDD SCCCDDDD SCCCDDDD SCCCDDDD SCCCDDDD SCCCDDDD	0003764C 0003764C	9878 400051723	CNE3761 CNE3761 CNE3761 CNE3761 CNE3761 CNE3761 CNE3761 00003483 00003483 00003673 00003673 00008731 00008731
38888888888888888888888888888888888888		NN1420A2 NN1420A2	987 NY9130A8A0005172	NNNK NNNK401481 NNNK401582 NNNK41582 NN145042 NN142042 NN142042 NN142042 NN142042 NN142042 NN142042 NN142042 NN142042 NN142042 NN142042 NN142042 NN142043 NNC12983 NNC1444 NNC14
3 ===== 0000000000000000000000000000000	Mass 7468	Mass 2993114 560000 553,114	Mass 987800	Mass 413000- 310000- 350000- 350000- 12233435 62779- 62779- 2006325 864469 129352 218750 67500 67500 67500 67500 67500 748,756 748,756 748,756 1123000 1123000 1123000 646999 866000
DCT 92 - SEP 93 FY Place of Performanc BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	333333444444600000000000000000000000000	Bedford 93081793120804650251 93091594120804650251 3,	Bedford 93033095033104650251	Bedford 93083193123104650252 93072993072904650252 93072993072904650252 93091393091304650252 93091393091304650251 93091393091304650251 93091393091304650251 93091393091304650251 93091393091304650251 93091393091304650251 9308169403103104650251 9308169403103104650251 93092094093004650251 93092094093004650251 93090894041804650251 93090894041804650251 93090894041804650251 93090894041804650251 93090894041804650251
T OF PRIME CONTRACT AWARDS ablishment Name BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	.1.ccccccccccccccccccccccccccccccccccc	OMPANY POOO40 POOO41 CONTRACTOR TOTAL	ATION HOLDINGS INC	RLS 000511 00021/04 P00010 P00010 P00004 P20004 P20004 P20001 P0003 0003 0003 0003 0001 CONTRACTOR TOTAL ENT CONSULTING & R 0057 004102 CONTRACTOR TOTAL ENT CONSULTING & R 0057 004102 CONTRACTOR TOTAL P30073 P30074 P30074
APHIC LIST CAGE Esta CAGE Esta BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	13   S	9-637H 04164 IRISS CO 1BZ005N0002490C5307 9BZ005N0002490C5307	I 3J456 JET AVIATION DLA60093D0070	14-176-039J 7H415 LATA CUR 8383AH01 DAAH0185GA002 8386AH01 DAAH0185GA002 1838BAH01 DAAH0185C0104 2690AH01 DAAH0187C0104 18495AH01 DAAH0187C0104 1933AH01 DAAH0191C0625 1141AH01 DAAH0191C0625 12475AH01 DAAH0193C0066 1275AH01 DAAH0193C0066 1275AH01 DAAH0193C0066 1275AH01 DAAH0193C0164 1275AH01 DAAH0193C0164 1286JA116N0010493CNA97 1286JA116N010493CNBC 11820900 DAAH0191G0011 115920900 DAAH0191G0011 115920900 DAAH0191G0011 115920900 DAAH0191G0011 115920900 DAAH0191G0011
######################################	VICECESSESS C C ==========================	85-979-637H 2 8801BZ005 2 9859BZ005	36-551-444H 4 40810600 [	04-176-039J 8383AH01 8386AH01 1 8386AH01 1 2690AH01 1 1933AH01 1 1933AH01 1 1933AH01 1 2946AH01 1 255AH01 1 275AH01 1 275AH01 1 275AH01 1 28216AH01 2 3062JA116 2 0173R824E 2 0189824E 4 14870802 4 15920900 4 15920900 6 159209017 1 0230MD17 1 0066MD17 1 0066MD17

	DRM 1EN 1PT	88	32	<b>=</b> ===		12:	752	388	888	388	8668	386	888	888	888	888	9	2708
1 1 1	DDDDDDDDD 000000001 44567890 EE	ONACN	O NACN	NACN	NACN	NACN	NACN	MACN	NACN	NACN	MACN	NACN	NACN	NACN	NACN	NACN	O NAM	O NGBN NCBN ZNGBN
1	0000 4444 8CDE	CAAAAA	<b>§</b>	AAA A	<b>{</b>	AAA	<b>AAA</b>	AAA	AAA A	<b>A</b>	**	*	AAA	<b>AAA</b>	<b>AAA</b>	<b>AAA</b>	*	<b>\$</b>
	CDDD 1000 3123 D	(A)	2	7	77	7	7	7	7	7	77	7	7	7	7	×	2	8 8 4 4 4
1 1 1 1	CCCCCC 1111111 012333 ABB	AY2000 Z000	0 0 0 0 0 0 0	C 2YZ000	27Z000 27Z000	ZYZ000	ZYZ000	ZYZ000	ZYZ000	ZYZ000	12YZ000 12YZ000	2YZ000	ZYZ000	ZYZ000		, 2 2 2 2 2 3	000ZMZ	0 ZWA000 ZYZ000 ZNA000
	788 788	228 228 7	N 11N3B	11N3B	11N3B	111N3B	11N3B	11N3B	11N3B	11N3B	11N3B	11N3B	11N3B	11N3B	11N3B	11N3B	2 SB	XXX 222 222
1	345	O N O N Senbanje	o s B BBUU1	880U1	ത്ത്	ລັ	88UU1	88UU1	BBUU1	BUZ	BUUI	BUZ	BUZ	80Z	802	88UU1 8	O N ANS2	NBANGS NBANGS NBANGS ANGS
1	888C( 1110 2231 00	31CY 296NI	Ī	218 188 188		<b>Z</b> = :	~ ~ ~	Z == =	ig:		3104			• ~ •		វិក្ខិក		313NE
1 1	888 111 222 CDD	687 038	37	00087		0087	0087	0087	0087	0087	00087	00087	0087	0867	0087	00087	00087313Y	00087
•	388 111 222 38C	1 0 9E0																~~~
	388888 3011111 302222 AAAA	NNAN93S NN6630C	-	-		+++	* ** *	+ + +			NNAZ14S NNAZ14S	**				+ + +	NNAJ 1 2A7	NNAD92A
1	888 888	8 990   637   476	719-	000	592	94.										118898 1 163500 3 163185	800 1	956 1
	388 000 888	Mas 229 229 27,	200	171( 688( 180)	4227	470(	<b>~</b> (7)	(7)	•	165%	7091 9178	5778	1650	7744	6607	4.01 111	Mass 375(	Mass 499
1 1 1 1 1	888 888	. ε . ε	4		4.	21	27	12	13	O)	<b>~</b> 60	-	4		33	15 1 34,3		
1 1	800B	251 251	252 251	251 251 251	221	251	251	251	251	251	50251	251 251	251	251	251	251 251 251	251	251 251
1	8888 0000 6666 AAAA	4650 4650												<i>,</i> w	י עיט		d 300465025	16502
i	888 000 446 A	310 170	യത്ത	ຕຕະ	າຕຕເ	າຕເ	າຕເ	ก๛๙	າຕເ	າຕາຕ	000	ก๛๙	າຕະ	າຕາ	າຕະ	3000	900r	büüd 2010 2010 2010
-	988 000 444	medfor 09312 39306	dfor 8809 9309	9306	0000	2000	2000 2000 2000	9000 9000 9000	9308	9306	9086	2000 2000 2000	9308	9300	9306	800 800 800 800 800 800	Bedfor 289709	Bedfor 159307 239407
1	മാഗന	Bed 09309 05039	Bedfc 330414880 321027930	1001	1001	1215	0106 0106 0106	22080	9000	0603	0701	74 13 0826 0826	0830 0830	000	2401	0506 0506 0506	Be 0528	Be 121215 130723
1	888 000 233	88	93(	922	666	000	000	000	999	000	8888	000	000	930	000	989	1 93	930
1	802	(CONT														¥	EDCT	
1111	25 25 25	NO 17 101														TOTAL	ENGN	
	1888888 1000000000000000000000000000000	RAT TOR	NO.													TOR	Σ	INC
-	8888 0000 2222	E CORPORATI P30076 N0017393F11 CONTRACTOR	RAT I 065 068	990	069	020	222	072	073	076	078	079	080	889	074	075 075 TRAC	CONST	STEMS
1111	I	ORE CNOON CONON	000 000 000	555	555	500			888		500		500	800	200	P00075 P00075 CONTRA	ST C	SYST
1	111	1 H 8	()	555	555	555	555	525	555	555	2553	555	200	555	125	200	~	RON 069 141
1	8888 0000 1111	MILL 6661 65A	MI TR 6000	000							39C0001			000			NORTHE/ 3C0027	OPT 3CR
!	386 000 111	8889 M 01786 07616	080 6288 6288	6288 6288 6288	6286	6288 6288	6286	628 628 628 628	6286	6286 6286 6286	6286	628 628 628 628	6286	6288	6288	628 628 628	0P 0V8 196289	~~~
;	<b>B</b> O~ □	52 52 52 53 680	400	500		767	7 67 6	767	367	766	FIG	700		500	160	100	ш.	SH 8X261 DAAH019 DAAH019
1111	AAAAAB 00000000 2333331	025 017 341	18-279H 15GV19 14GV19	5125	900	713 713 713	100	10 10 10 10	512	100	122	100	100	219	V 19	V19	610A	405 H01 H01
1	AAAAAAAAB 000000000000 12222333331	280	-888- 01956 00046	0056 0076 0086	00000	0236 0716 0726	085G 085G	1126 1136	146G	2116 2116	22562230622306	2796 2796 2806	290 <u>6</u> 2906 2916	3956	404G	3 /N /N	725-61 408GV0:	0-219-405H 0467AH01 D 2189AH01 D
į	SAAAA. R0000 V1222 C	2 00 00 00 00 00 00 00 00 00 00 00 00 00	00 mm														62-7 3 04	1000

GRAP	ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT	AWARDS OCT 92 - SEP 93 FY93	Y93				PAGE	PAGE 3,718
#Ā	samment and stablishment Name Place of Performance 811 E1 E2 E2	======================================		34====================================	E1 E2	111144411111111111111111111111111111111	ES ES	# # # #
AAAAAABBBI	SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	888888888888888888888888888888888888888		BBBBBBCCCC			0000000000	DDDDDRM
00:	R0000000000000000000000000000000000000	000000000000000000000000000000000000000	0000000000011111111	111111100000	0000011	11111110000	00000000	0011EN
3111	VICKESSSSSITTITTITTTTTTTTTTTTTTTTTTTTTTTTTT	:	.8888888889022222222222 AAABBBCCCDDDD	22222312345 3CCDDDD	6/89901	2333331234444445 ABBCDD ABCDEEE	4444455/ BCDEEE	BS017-1
### H	10-219-405H 8X261 OPTRON SYSTEMS INC (CONT)	:=====================================	ord On the second of the secon				0	11 14 14 14
BNGO	2 0388RC11BN6092193C0094	930	59310 NNAZ11C9E00038273Y AUJ22K ZNA000 A BAAA	30038273Y AUJ	22K ZN	4000 A B	AAA CNBBN	BN 07
Q L	3 01006V03 F1069803C0001	02012505040204550251	OFFICE MAKES AT	LIMA VC127 AMI	22K 7W	2 V VVV	10717 AAA	CO NO

ا ج بو ب	07	93	60 60 60	03	112 007 007 007 008 008 009 009 009 009 009 009 009 009
567890	CNCBN CNCBN CNCBN	0	O NABN	O NBBN	O O O O O O O O O O O O O O O O O O O
2344444 ABCDE	BAAA BAAA BAAA		BC AAAA	Z BAAA	CAAAAAA CAAAAAA CAAAAAA CAAAAAA CAAAAAA CAAAAAA
333	# <b>444</b> #		æ	æ	
90123333 ABBC	ZNZ000 ZNZ000 ZNZ000	000Z 000Z	0 2000 2000 2000	0 ANZ000	0 N C B C CUVIINIGAYZ000 CUVIINIAAYD000 CUVIINIAAYD000 B C C C C C C C C C C C C C C C C C C C
31234	0038273Y AUJ22K 00087313Y ANJ22K 0008731CY ANJ22K	0 00073736Y AUJ22F 00035716Y AUJ22F	00073775NBAUJ21B 00087116NBAUJ22F 00035716NBAUJ22B	0 N 00087313Y AUJ22K	CNE3761C DR 11N1GAYZOOO CNE3761CY DNR11N1GAYZOOO CNE3761CY CUV11N1AAYDOOO CNE3761CY CUV11N1AAYDOOO CNE3761C B C CNE3761CY DNU11N1AANZOOO CNE3761CY CUV11N1AAYDOOO CNE3761CY CUV11N1AAYDOOO CNE3761CY CUV11N1AAYDOOO CNE3761CY DUV11N1AAYDOOO CNE3761CY DUV11N1BZNZOOO CNE3761CY DUV11N1BZNZOOO CNE3761CY DUV11N1BAXZOOO CNE3761CY DUV11N1AAYZOOO CNE3761CY DUVINN1AAYZOOO CNE3761CY DUVINN1AAYZOOO CNE3761CY CUK11N1AAYBOOOO CNE3761CY CUK11N1AAYBOOOO CNE3761CY CUK11N1AAYBOOOO
3902222222 AAAABBBC	NNAZ11C9EC NNAC62A7 NNAC62A7 NNAC62A7	NNJ070A7 0 NN7030A7 0	NND399S1 0 NN7030A7 0 NN7030A7 0	NNAR92A2 0	Mass 41799-YNAC24A2 2129531-NNR414A2 5129531-NNR414A2 556140-NN1450A2 1272082-YNR415A2 1272082-YNR415A2 100000-NN1450A2 254350 NNAD93A2 100000-NNAD93A2 250000-NNAD93A2 120825-NN3670A2 145214-NN1450A2 5278129-NN1410A2 7218159-NN1410A2 721811504-YN1450A2 721811504-NNR415A2 135626-YN1450A2 7218129-NN1410A2 7218129-NN1450A2 7218129-NN1450A2 7218129-NN1450A2 7218129-NN1450A2 7218129-NN1450A2 7218129-NN1450A2 7218129-NN1450A2 7218129-NN1450A2 7218089-NN1450A2 720000-NN101480
888888888	Mass 59310 250000 331274 930,409	Mass 198951 257410 456,361	Mass 86920 38204 26337 151,461	Mass 64992	Mass 2129531- 1500000- 1572082- 1640844- 1640864- 1660800- 170000000000000000000000000000000000
23333334444466666678 AAAABB	93071295040304650251	Bedford 92121793041004650251 93030493031204650251	10N Bedford 93082393093004650251 93092299010104650251 93051293061204650251	Bedford 93011493063004650251	Bedford 92121092121004650252 93072893072804650252 93073093073004650252 9308293082304650252 92100293072204650252 93072293072204650252 93082493082404650252 93082493082404650252 93092193123104650252 93082393082304650252 93082393082304650252 93082393082304650252 93072293072204650252 93072293072204650252 93072293072204650252 93072293072204650252 93082999123104650252
12222222222222	SYSTEMS INC (CONT) POODO1 CONTRACTOR TOTAL	COMPUTER INC 5 F0965093F0212 2 F4165093FA490 CONTRACTOR TOTAL	S SOFTWARE CORPORATI 0046 N0012393F0538 N0012393F0401 CONTRACTOR TOTAL	NC.	N COMPANY P00050 P00036 P00012 P00013 000504 P00077 P00077 P00042 P00041 P00017 P00017 P00016 P00016 P00016 P00016 P00016 P00016 P00016 P00016 P00016 P00017
12222333331111111111111111	10-219-405H 8X261 0PTRON 2 0388RC118N6092193C0094 3 0190GV03 F1962893C0021 3 0460GV03 F1962893C0021	05-883-055F 5S102 PRIME C 3 0179GJ20 GSOCK91AGS5805 3 0167GF20 GSOCK93AGS5692	10-986-4998 ODJM9 PROGRES 1 02952D50 MDA90890D1504 2 0808WA10MGSOOK91AGS5260 2 0515WA10MGSOOK93AGS5260	03-033-226G 5R860 RADEX I 3 0030GZ04 F0470192C0045	00-234-925G 7H415 RAYTHED 1 8064AH01 DAAH0182CB106 1 8343AH01 DAAH0184CA028 1 8351AH01 DAAH0184CA147 1 8374AH01 DAAH0184CA147 1 8011AH01 DAAH0184CA147 1 8011AH01 DAAH0185CA026 1 8345AH01 DAAH0185CA026 1 837AH01 DAAH0185CA026 1 837AH01 DAAH0185CA034 1 0064AH01 DAAH0185CA036 1 837AH01 DAAH0185CA036 1 8353AH01 DAAH0185CA065 1 837AH01 DAAH0185CA065 1 837AH01 DAAH0185CA002 1 835AH01 DAAH0186CA020 1 2312AH01 DAAH018CA020 1 235AH01 DAAH018CA020 1 235AH01 DAAH018CA020

FY93

OCT 92 - SEP 93

GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS

ST11

DDRM 11EN 01PT			2900 4000		226	188	100	888	322					:22	288	0120	20
00000001 4567890	NACN	NACN	NACN	NACN		A A C	X X X	Z Z Z	NABN	585	<b>144</b>	A A A A A A A A A A A A A A A A A A A	N Q Q	NACA	Z Z Z		Z Z
CDDDDDDDDD 1000000000 3123444444 D ABCDEE		CAAAAA	CAAAAA	CAAAAA		CAAAAA	CAAAAA	CAAAAA	CZZAAAA	CAAAAA	CZZAAAA	CAAAAA	CAAAAA	CAAAAA	CAAAAA		CAPARA
CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	N A O	B CUK11N1AAYB000 CUK11N1AAYB000	UK11N1A UK11N1A	CUKIINIAAYBOO B DUVIINIAZNZOO	DNU11N1AZNZOO DNV11N1GZNZOO DNV11N1GZNZOO	DNV11N1GZNZ00 DUV11N1GZNZ00	D N C 1 1 N D C C C C C C C C C C C C C C C C C C	DNV11N1AAYZ00 DNV11N1AAYZ00 CUV11N1AAYDOO	DUV11N1GZYZ00 DUV11N2AZYZ00	DNV11N1AAYZOO DNV11N2AZNZOO	ANJERNSARAGO DUV11N2AZYZOO DUV11N2AZYZOO	18NV11N4AAYZ000 DNR11N1GAYZ000	B A A A A A A A A A A A A A A A A A A A	N1GZNZ00 N1GZNZ00	N1GZNZ00 N1GZNZ00	DUVIINIGZNZ000	N SANAOO N IGANAOO
BBBBBBBBBBCC 111111111100 22222222312 BBBCCCDDDD	CNE376 CNE376 CNE376	CNE376 CNE376 CNE376 CNE376	AZ CNE37610Y AZ CNE37610Y AZ CNE3761CY AZ CNE3761C	CNE3761C CNE3761A CMC7699C	0007699CN CNE3769CY CNE3769CY	CNE3769CN	CMC8731CY CMC8731CY CMC3761CY	CMC8731C) CMC8731C) CNF3761C)	CNE3761CN	CNE3769BY CNE3769BY CNE3761CY	CMC3769AN	0003761CN CNA8711AY	0003761C CNE3769CY	CNE3769CY CNE3769CY	CNE3769CN CAA3769CY	CNE3761CY CNE3761CY CAA3761CY	CNE 3679CN
0000000011111 00000000011111 8888888902222 AAAA	SS 9673-YY14 5489-NY14 0270-NY14	¥×× ¥4× ¥14,	353500 NY1450AZ 353380 NY1450AZ 362385 NY1450AZ 495542 VY1450AZ	¥ 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1	101498-NNAD 750000 NNAC 400000 NNAC	N N N N 1 L	/15468 NN14 50000 NNAC 36250 NNAC	NAN	96620 NN14 424102 NN14	NN	ZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ	NN ACTION	Y N N N N N N N N N N N N N N N N N N N	617500 NNAC 808750 NNAC	486000 NN14 474500 NNAC	EXXX EXXX	
BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	8edford 211249211240465025 211249211240465025 211249211240465025	211249211240465025 302259302250465025 303029303020465025		211249309330465025 305149307190465025 308239308230465025	30/30930/300465025 210309401310465025 211259310310465025	307079606300465025 309089407310465025	309279311300465025 210309210300465025 212019212310465025	301289208310465025 303019212310465025 307309307300465025	210059210300465025	212309312280463023 212309312280465025 305049309300465025	302189301310483023 211049212300465025 211259212300465025	306309109300465025 211179211300465025	210299301270465025 212239409300455025 212239409300455025	301059309300465025 304139409300465025	304229606300465025 308249409300465025	303273401130463023 212149309300465025 307219309300465025	210199310310465025 30222308300465025
36666666666666666666666666666666666666	THEON COMPANY (CONT) 325 PO0484 325 PO0482 325 PO0481	225 P0048 225 P0049 225 P0049	2225	25 P0048 25 P0052 23 P0000	586 P0002 158 P0002 158 P0002	158 P0003	317 P0002 317 P0002 317 P0002	317 P0002 317 P0002 316 P0001	008 00170 008 00210	00130 008 00190 008 00210	24 P0000 24 P0000	)28 P0000 )36 PZ000	557 P0000 502 P0001	302 P0001 302 P0001	502 P0001 502 P0001	525 P0000 525 P0000	00520
00000000000000000000000000000000000000	25G 04164 RAY 01 DAAH0187CA 01 DAAH0187CA 01 DAAH0187CA	01 DAAH0187CA 01 DAAH0187CA 01 DAAH0187CA	01 DAAH0187CA 01 DAAH0187CA 01 DAAH0187CA	01 DAAH0187CA 01 DAAH0187CA 01 DAAH0188CO	01 DAAH0188C0 01 DAAH0189C0 01 DAAH0189C0	01 DAAH0189C0 01 DAAH0189C0	01 DAAH0189C0 01 DAAH0189C0 01 DAAH0189C0	01 DAAH0189C0 01 DAAH0189C0 01 DAAH0189CA	01 DAAH0189G0 01 DAAH0189G0	01 DAAH0189G0 01 DAAH0189G0	01 DAAH0190CA 01 DAAH0190CA 01 DAAH0190CA	01 DAAH0191C0 01 DAAH0191C0	01 DAAH0191C0 01 DAAH0191C0	01 DAAH0191C0 01 DAAH0191C0	01 DAAH0191C0 01 DAAH0191C0	01 DAAH0191C0 01 DAAH0191C0 01 DAAH0191C0	01 DAAH0191G0
222	0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	802 816 816 816	1 8252A 1 8252A 1 8255A 1 8253A	805 831 243	014	195 257	850 031	060 106	801 055	063	803	155 018	011	067	242	242	079

72	H	11E		<b>O</b> C	Ó		-					00	0	00	0	00	0	00	0	00	0	<b>~</b> -		00		.0	00	0-		<b>-</b>	00	000	50	
AGE 3,	#1 #1 #1 #1	880	# 2 # 4 # 4		N N N	NAC	NACN	N V		NACN	NACN	7	֭֭֡֞֝֝֟֝֝֟֝֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֡֡֓֓֡֓֡֓֡֓֓֡֓֡֡֡֓֡֓֡֡֡֡֡֡	NACN	NACN	NAC VAC VAC VAC VAC VAC VAC VAC VAC VAC V	N A S	Z		NACN	NACN	NACN		Z V Z	NABN		Z A Z			NABN	N AC	Z Z Z	N N	Z V Z
Ā	11 11 11 11 11		0		• ~			,		a	4	_	,	4	d	4.	1 A	_	,	4	4	4		æ						~				
		CDDDDD 100000 312344 D AB	15		CAZAA	CAAAA	CAAAAA	CAAAAA		CAAAAA	CAAAAA	*******		CAAAAA	CAAAAA	CAAAAA	SAAAA CAAAAA CAAAAA			CAAAAA	CAAAAA	CAAAAA		CAAAAA	CZZAAAA		CBBAAAA			CBBAAA	CAAAAA		CAAAAA	CARAR
	E2	CCCCCC 1111111 0123333 ABBC		MARZ 000	ANADOO	000ZNZ9	GZNZOOO	SZNZ000	ຸບ	GZNZ000	SZNZOOO	C C C C C C C C C C C C C C C C C C C	J	GZNZ000	~	ZNZ	4ZNZ000	C C C C C C C C C C C C C C C C C C C	10	000ZNZ9	GZNZ000	CNZ00	₹ •	GANZ000 A	ZNAOOO		GANZOOO	∢ ∢	∶∢	ANZOOO	3ZYZ000	62YZ000	27 Z 0000	27Z0000 C
		789				=	=:	7		=	1N1	11M1	•	E	Z	Z	I I	Z	-	1 N 1	1N1	N N		Z Z	2F 1		2 X			IN	ZZ		Z	Z
	# 64 :    	345 2000 345	N C			DUR 1	DUR 1	N N N	2 00	DUR 1	DUR1	8	8	DUR.	DUR 1	DCR1	DUR 1	8 0 1 0 1		DUR1	DUR.1	1 2 2 1	0 60	DNC B	AUJZ			ന ന	60 a	້ອບງາ	NO CONTRACTOR			
	811	8888888CC 111111100 22222312 CCDDDD		NE36/9FY	NE3679FNB	:NE8711CY	NE8711CY	NE8711CY	NE8711C	NE8711CY	NEB711CY	NE8711C	NE8711C	NE8711CY				NE8711C									.NE3/61CY	NE3761C	0008731C	0037613Y	000873187	000873187	008731BY	0034833Y :NE36211
	)) }} }}	3223		7 C	88	A2 C	85	88 0 0	<b>8</b> 20	A25	88 88	\$2 0 0	88 0	25	88 0.0	<b>8</b> 29	78 00	A200	81 81	A 2 4	18. 0.0	25 25 25	18 18 10	88 88 88	A200	129	7 % O C	A 2 0	8 S	12	A2 0	100 100 100 100 100 100 100 100 100 100	12	A 2 0
		BBBBBBB 0011111 8902222 AAAA		0004 I NN - 1	-NN1430	NNL014	NNL014	VALO14	YNL014	NNL014	NNLO14	YNL014	YNC014	NNL014	NNC014	NN CO14	NNC014	YNLO14	YNL014	NNL014	NNL 014	-NNAC24	YN1420	VN1420	NNAC21	YN1450	NN 1450	YN1450	YN1420	NN1420	NNAD93	NNAD92A2	NNAD92	NN1420 YNR415
	       	8008	ass 4454	1730	3692	8111	7763	37.765 11.163	5745	6753	5754	2590	6491	8660	2837	5829	0948	12638	5409	3.061	9028	0000	7925	5000	3000	1221	2475 18818	2108	1000	4550	15562 1986	99986	6996	1340
93		888 888	I ED.		18	314	321	202	22	184	4369	1097	663	480	785	177	493	114	22	1680	201	375	22.	<b>~</b> 0	283	178	1533 2548	151	ω ζ	4	ω 	100 6	18	524 1544
FΥ	man m	8888 0000 7888		v			<b></b> ,	<b>-</b> -	٠,-		<b>-</b>	<del></del>	4	<b>~</b> -	<b>-</b>	~- ¢	<b>,</b> –	<b>-</b>	•		4	~-		<del></del>	· •• •	٠	- <b></b> -			J4	<b></b>	1 <del>-</del> -1 -	4	
- 1	rform	388881 00000 66667 4A88		5025 5025	5025	5025	5025	5025 5025	5025	5025	5025	5025	5025	5025	5025 5025	5025	5025	5025 5025	5025	5025	5025	5025	5025	5025 5025	5025 5025	5025	5025 5025	5025 5025	5025	5025	5025	50251	5025	5025 5025
SE	- B	888888 000000 1666666 AAAAE		704 b	046	1046	046	046	1046	046	948	046	946	046	046	046	1046	046	946	046	046	0046	3046	046	046	046	046	046	046	5046	046	046	046	3046
92	e of	888888 000000 444466	ord	145	063(	1231	0131	013	0131	0131	1231	1231	1231	1231	0130	123	1231	0131	0130	0130	0130	123(	0226	0731	010	0930	0531	0531	1230	061	121	093(	1231	0228
-	Plac	1 <b>20</b> 0 0 0 1	Bedf	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2793	1393	1893	2493 2493	1193	1193	3193	1893	2393	2393	2894	2993	2893	3093	2594	2594	3094	2192 3194	0393	2394 2093	3093	1795	2693	2693 2492	0992	0693	1193	809920930046 825931231046	3093	2993 0394
·^	H H H	33088	i ć	200	) () ()	2	53	22	51	22	55	800	90	300	) O O	800	300	300	S S S S	200	00	25	51	30	22	100	900	30	212	22	30	9308	000	212
WAR		888 000 222	 	,, 0	, 0,	0,	0, (	J, Q	, 0,	0, 0	,, (),	0, 0	, 0,	0, 0	,, 0,	0, 0	,, O,	0,0	, 0,	0,0	, (,)	0, 0	, 0,	0, 0,	<b>0, 0</b>	, 0, 0	,, (),	<b>0,</b> 0,	0,0	, 0,	0, 0	, 0, 0	, 0, (	3, 01
	H 1 H 1	388 000 222	NT)																															
CONTRACT	ame	888 000 222	(CON																															
1	t	222		4 G	3=	5	9	<u> </u>	<u> </u>	<u> </u>	20		34	<b>4</b> a	ດທ	700	9 6	00	200	25 7	ເມ	9 %	20	ဗ္ဗဇ္ဗ	505	90	920	22	S r	2	90	800	32	
Σ	9	208		35	019	000	80			000	38			98		88			88	80			000	000 200	800				000	2	88	888	88	
님	-	388 200 111	IS,	<b>-</b> -	٠	ဖ	9	<b>ي</b> م	ω .	<b>.</b> .	တ	<b></b>	ص د	<b>6</b> 0 u	ص ۵	<b>ග</b> ග	ω ω	ഗ ഗ	ω (	တ္ထ	ω.	ω 4	t m	~ ~	<u>م</u> م		ეო	е <b>г</b>	~ ~	. 00	00		00	ည်က
ST	stab	111	$\sim$ c	<b>)</b> C	$\circ$	0	0	00	0	00	0	00	$\circ$	00	20	00	0	00	0	00	0	ОС	0	00	00	0	20	00	- O C	0	$\alpha \alpha$	2CR 19	. ~ (	-
CL		<b>₽</b> 00-7																																
APH	ii 😇 i	3888 3000 1111	041	A A A	¥	AAH	AAH	A A A	¥	AAH K	¥ ¥ ¥	Y A A	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	ŽÝ.	Y Y	YAK K	¥ ¥ ¥	Y A A	¥	AAH	AAH	A A A	Y Y	¥ ¥	AAH	AAH.	AAH	A A A	AAH	¥	AAH	DAAH019	AH	A A H
E06		333 333	ŭ	<b>=</b> =	:=	Ħ	=:	<b>=</b>	:=	==	1 =	==	:=	7:	==	=:	7	==	:=	==	:=:	==	==	==	==	: = :	<b>=</b>	==	==	:=	==	:==	:=:	==
	Cod	AAAA 0000 2233	34-9	2	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	26AH	66A	2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	48A	49A	39AH	81AF	62AH	63AF	64AH	03AF	20A F	29AF	65A	66AH	99AH	59AF	81AH	36A 32A 4	43AH	44 4	82AH	83AF	53AP	22AT	41AF 83AH	2399AHC	28AH	62AH
11	Est	SAAAA R0000 V1222 C	, –																													233		
																			-															

721		DRM 11EN 1PT	082828282822222222222222222222222222222	885
AGE 3,		000000 000000 56789(		Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z
PA	E3 E3	CDDDDDDDDDD 1000000000 3123444444		CAAAAA
	<u> </u>	CCCCCCCCCCC 100011111111 89901233333	N 1 1 2 2 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0	242000 H AYA000 H ANA000
	£1	CCCCC 0000000 234567	OAAAOOOOOOOOOOOAAAOOOOOOOOOOOOOOOOOOOO	ANV22 AUJ22 AYJ22
	811		CNE 3761 CNE	E00087113Y CMB3761DY CMB37695Y
		BBBBBBBB 00111111 89022222 AAABB	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN	0 NNAC63C9 0 NN1420A2 7 NNJ014A2
Y93	nce nce	38888888888888888888888888888888888888	$^{\circ}$ 8.0000 + 0.00000 + 0.000000000000000000	1520000 238070 894417
- SEP 93	of Performa	3BBBBBB 0000000 4466666	2004650251 2004650251 20046550251 20046550251 20046550251 20046550251 20046550251 20046550251 20046550251 20046550251 20046550251 20046550251 20046550251 20046550251	0104650251 3104650251 3104650251
S 0CT 9	P lac	88888888 000000000 333333444	921130 93092396 93092896 93092896 93092896 93092896 93092896 93092896 93092896 93092896 93092996	9308209609 9309279312 9307219501
	Name	888888888 0000000000000000000000000000	CONT)	
PRIME CO	shment Na	BBBBBBBBB 0000000000 12222222	PCOMPAN PCOMPON PCOMPAN PCOMPAN PCOMPAN PCOMPAN PCOMPAN PCOMPAN PCOMPAN PCOMPON PCOMPAN PCOMPAN PCOMPAN PCOMPAN PCOMPAN PCOMPAN PCOMPAN PCOMPON PCOMPAN PCOMPAN PCOMPAN PCOMPON PCOMPON PCOMPON PCOMPON PCOMPON PCOMPON PCOMPON PCOMPON PCOMPON PCOMPON PCOMPON PCOMPON PCOMPO	P00016 0001
C LIST OF	Establi	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	00-234-925G 74415 RAYTHEON 0262AH01 DAAH0193C0035	0 DAAK 7093C0049 15N0001989C0218 P(
OGRAPHIC	CAGE	ABBBBB 000000 311111	DAAHO	5N0001 5N0001 5N0001
	st Code	AAAAAAAAABBBBBB 000000000000000000 12222333331111111	-234-92 0262AH0 0262AH0 0262AH0 01045AH0 01045AH0 010284 0102856 01028566 012556A 01256A 01266A	0399AK 70 1955AM615 1575AM615
ST	E CO	W	0	-00

722	DRM 1EN 1PT	000 000 000 000 000 000 000	05	60	999999999999999	003 003 003	90
AGE 3,		NNNNNN OCCUNAÇÃ APACOC NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN	NABN	NABN	NN	N N N N N N N N N N N N N N N N N N N	NGBN
PAG	CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	CBBAAAA CBBAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAAA CZZAAAAA CZZAAAAA CZZAAAAA	BA BAAA	BC AAAA	0 COAAA COAAAAA COAAAAA COAAAAA COAAAAA COAAAAA COAAAAAAA COAAAAA COAAAAAA COAAAAAA COAAAAAAA COAAAAAAA COAAAAAAAAAA	0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	BA BAAA
:=====================================	CCCCCCC 111111111 01233333 ABBCD	ANA 000 ANA 000 ANA 000 AZNB 000 AYZ000 ZYZ000 ZYZ000 AYA 000	000ZNO	0 DNC000	CYZ000 CYZ000 CYZ000 CYZ000 CYZ000 CYZ000 CYZ000 CYZ000 CYZ000 CYZ000 CYZ000 CYZ000 CYZ000 CYZ000 CYZ000 CYZ000 CYZ000	000 ZNZ	000ZNZ
# #	CCCCC 00000 34567	AAY 022H AAY 022H AAY 022H AAY 022H AAY 022H AAY 022H AAY 022H AAY 022H AAY 022H AAY 022H	ANJ21K	AUJ22A	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ANS22B ANS22B ANS22B ANS22B ANS22B	AUJ22K
# CC   H   H   H   H   H   H   H   H   H	BBBBBBBB 11111110 22222231 CCCDDDD	CMB37695Y CMB37695Y CMB37695Y CMB3769CY CMB3769CY CMP3761CY 0008731CY 0008731CY CMD38293Y	0 00073783Y	0 0001542DY	00087115Y 00087115Y 00087115Y 00087115Y 00087115Y 00087115Y 00087115Y 00087115Y 00087115Y 00087115Y 00087115Y	0008731CY 0008731CY 0008731CY 0008731CY	0 00087113NBAUJ2
FI	 BBBBBBBBB 01111111 90222222 AAABBB	NNN NNN NNN NNN NNN NNN NNN NNN NNN NN	NNJ070S1	NNY111C2	NNNR4 NNNNNNNN	NNAJ1281 NNAJ1281 NNAJ1281 -NNAJ1281	NNAC63A7
FY93	3888888 000000 8888888	Mass Mass 39460 539498 9095806 962719 273840 312989 749864 7459864	Mass 32000	Mass 49612	Mass 79560 61382 47835 291074 137664 17664 17669 117587 199812 219589 263782 39582 170000 400000	Mass 43207 100000 100000 50000 193,207	Mass 49940
AWARDS OCT 92 - SEP 93 F	38888888888888888888888888888888888888	CONT Bedford 93081894111704650251 93081894111704650251 93091493123104650251 93071994071904650251 93012593063004650251 930120 04650251 930503 04650251 930503 04650251	D Bedford 93010693093004650251	Bedford 93081993093004650251	Bedford 93073093103104650251 93081293113004650251 93081793103104650251 93073094060904650251 93090893113004650251 93091493123104650251 93091493123104650251 93092094090704650251 93092094083104650251 93092094083104650251 93092393123104650251 93092393123104650251 93092393123104650251	Bedford 92110393053104650251 93021093093004650251 93031893093004650251 93092493093004650252	Bedford 93052893120104650251
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARD CONTRACT AWARD COMMENT AND CONTRACT FOR STANDARY NAMED CASE FOR STANDARY NAMED CA	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	08-754-8498 04164 RAYTHEON MIDDLE EAST SY (02 1692AM615N0001992D0219 0002 2 1881AD000N0001992D0219 XF01 2 1924AM615N0001992D0219 XF01 2 1924AM615N0001992D0219 000101 2 1578AM611N0001993C0169 2 47008Z005N0002487C5321 P00047 2 0069R824EN6053092C0080 P00006 3 0071GR15 F0863586C0005 P00035 3 0140GR15 F0863586C0005 P00035 3 0600GJ50 F0960393C1045 CONTRACTOR TOTAL	60-037-213A OU4NB REALM SYSTEMS INCORPORATED 3 0142GE20 F4265093C0305	61-584-794E ORYSB SEAVER CONSTRUCTION INC 1 0197CA51 DACA5192C0033 P00009	78-900-121B OSTF3 SENCOM INCORPORATED 3 025G419 F1962893D0014 6001 3 0273G419 F1962893D0014 6005 3 0303G419 F1962893D0014 6005 3 0304G419 F1962893D0014 6002 3 0324G419 F1962893D0014 6002 3 0324G419 F1962893D0014 6006 3 0351G419 F1962893D0014 6007 3 0351G419 F1962893D0014 6007 3 0361G419 F1962893D0014 6009 3 0361G419 F1962893D0014 6009 3 0361G419 F1962893D0014 6011 3 0364G419 F1962893D0014 6011 3 0364G419 F1962893D0014 6011 3 0364G419 F1962893D0014 6011 3 0364G419 F1962893D0014 6011 3 0384G419 F1962893D0014 6013	03-019-957E 8M604 SOUTHEASTER CNTR FG ELT 3 0036GV03 F1962886C0224 P00017 3 0171GV03 F1962886C0224 P00018 3 0281GV03 F1962886C0224 P00019 3 0605GV03 F1962886C0224 P00021	06-614-707F 4D656 SPIRE CORPORATION 1 1673AB07 DAAB0793CU009

7140	\	ance
2	H	Ĕ
SET		Place of Performance
- 26	H	a of
3	111111111111111111111111111111111111111	Place
AWARUS		
SILL GEUGRAPHIC LIST OF PRIME CONTRACT AWARDS UCT 32 - SEF 35 F135		Name
PRIME		Est Code CAGE Establishment Name
5	11	Ë
127		Esta
RAFILL		CAGE
6F C		Code
TT10	H	Est

	DDDRM D11EN 301PT TH	200000000000000000000000000000000000000	80	60
1 1 1	DDDDDDDDDDDDDD 0000000000011 44445678901 CDEEE		ONABN	O NABN
	$\triangle \Box \Rightarrow \Box$		¥	<b>AAA</b>
	10000 10000 31234 0	- 各体のないないないないないないないないないないないないないないない。 - 本体的水水ののありのなりないなりないなりなりなりないないない。 - 本本のなるないないのはないないないないないないないないないないない。 - 各体のはないないないないないないないないないないないないないないないない。	CCBAAAA	8Z A
	CCCCCC 111111 1233333 ABBCD		000	000
			ZNZ	ZXZ 1
1	2000 0000 4567	BANDESE	N VUJ22A	N VUU22B
-	888CCC 111000 223123 00		0 298 A	0 3187 A
1	888 111 222 222 CDD		000162	000873
1	88888888888888888888888888888888888888	1111008882111110082523232111129558 22222222222222222222222222222222222	1151	1151
	888888 00111 89022 AA	A CLUCA DO CONTROL DE	MNY1	NN
	8008	48 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	<b>ass</b> 45929	<b>ass</b> 75000
-	88888 00000 88888		I	ΣH
6 6 1 1	8888 0000 6667 ABB	\$	50251	50251
1	88888 00000 146666 AAA	# 4 4 10 8 10 21 11 12 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3	0046	1046
	366666 344444	884 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Bedford 2092122	adford 094123
1 6 6 6	33333333333333333333333333333333333333	Bedferd Bedford 9211120930614046 921120930614046 930519950501046 93091695051046 93091695051046 93091695031046 9212130940921046 9212131940921046 9212131940921046 9212131940921046 93091231115046 9309123950608046 9309123950608046 9309123950608046 9309123950950608046 930912313115046 9309123950946 9309123950946 93091231115046 9309123950946 930912311116046 9309123950946 930912311116046 93091239509508698046 930912311116046	211	Bedf 93093094
	888888 000000 22223		COMPANY 9	INC
	88888 00000 22222	(CONT)		Y INTEGRATION 00004
	88888 00000 22222	PORATION 000009 000007 000002 000001 000001 000003 000008 000008 000008 000008 000008	CONSTRUCTION POOO42	NTEGR 104
0 0 0	12222			.0GY I
1000	11111	00000000000000000000000000000000000000	S SUFFOLK 191C0039	CHNOL
100	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	220930101010101010101010101010101010101010	4Z5 St 451910	771 TE 140920
1000	ABBBE 000000 331111	56-614-707F 4D656 SPIRE CC 1550AH01 DAAH0193CR032 1022AH01 DAAH0193CR033 1022AH01 DAAH0193CR294 10289AH04 DAAH093C0040 10209AL01 DAAL093C0040 10205AH04 DAAL099C0033 10205AH04 DAAL09G003C00117 1109SGGO DASGGO93C00117 1109SGGO DASGGO93C0117 1109SGGO DASGGO93C0117 1109SGGO DASGGO93C0117 1109SGGO DASGGO93C0176 1109SGGO DASGGO93C0176 1109SGGO PASGGO93C0040 1109SGSO3 F39G193C0040 1109SGCO3 F39G193C0040 1109SGCO3 F39G193C0040 1109SGCO1 F49G2093C0040 1109SGCO1 F49G2093C0069	2C ORMZ5 1 DACA519	-625-317A 82771 TECHNOLOGY 3436RB11KN0014092CBD35 PO
	S <b>AAAAAAABBBBBB</b> R0000000000000000 V122233333111111 C	256200000000000000000000000000000000000	0028CA51	25-31 36RB1
	SAAA R0000 V1222 C	0	10-89	11-62 2 343

4	DRM 1EN 1PT	888882222222448888888888888888888888888	6	88	60	60	90	00
· · · · · · · · · · · · · · · · · · ·	100000001 14567890	O STATE OF THE STA	NABN	ZNBBN KCSN	O NAAN	NCBN	O N N N N N N N N N N N N N N N N N N N	O BNCBN
# # # # # # # # # # # # # # # # # # #	00000000000000000000000000000000000000	8	CZAAAA	BAAA BAAA BAAA	Z AAAA	BD BAAA	BA BAAA BA BAAA	A BAA
**************************************	CCCCCC 1111111 2333333 ABBCDD	0000 0000	000ZNZ	000ZNZ 000ZNZ SNZ 000	000ZNZ	000ZAZ	0 2NZ000 2NZ0000	000ZNZ
	CCCCCCCC 000000000 23456789	1508ANZ22K 1508ANZ22K 1508ANZ22K 1508ANZ22K 1508ANZ22K 1508ANZ22K 1508ANZ22K 1508ANZ22K 1508ANZ22K 1508ANZ22K 1508ANZ22K 1508ANZ22K 1508ANZ22K 1508ANZ22K 1508ANZ22K 1508ANZ22K 1508ANZ22K 1508ANZ22K 1508ANZ22K 1508ANZ22K	0 N 4DY ANJ22B	O N 13Y ANJ22K 1CNBANU22K	0 N 15Y AUU22B	O N 13NBANU22K	0 N 13Y AUJ22K 13Y AUJ22K	O N ICY ANJ22K
811	8888888 11111111 2222222 88CCCDDD	000871 000871 000871 000871 000871 000871 000871 000871 000871	21C9E0008734	1 000873 7 000873	1 0008731	73	1 000873 1 000873	NNAJ16C9E0008731
	3686888 0011111 8902222 AAAA	NNR 41447 NNR 411447 NNR 411447	NNAD	6 NNAD91S 0 NNAC63A 6 * 0 **	NNAZ11S	NNAD96A1C0008	NNAZ11S NNAZ11S	
	88888888888888888888888888888888888888	Mass 75117 99998 1149997 1149998 11499997 11499997 11499997 11349997 11349885 11348885 113498885 113498885 113498885 11349885 11349885 11349885 113	Mass 62522	Mass 6529 23512 300,41 4,826,85	Mass 25473	Mass 250000	Mass 49835 49888 99,723	Mass 42000 417,196
Place of Perform	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	8adford 9304394011804650251 93061394011804650251 93081794041804650251 93081794041804650251 93081794041804650251 921207 04650251 921214 04650251 930126 04650251 930126 04650251 93040294011504650251 93081794041804650251 93081794011904650251 93081794011904650251	Bedford 93011193103104650251	Bedford 93092494033104650251 93030294121204650251 67	E Belmont   92120896063005105251	Belmont 93092996062305105251	Belmont 93062893123105105251 93062893123105105251	Belmont 93070994053105105251
ablishment Name	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	07-511-8270 5R191 TECOLOTE RESEARCH INC 3 01996V19 F196288BD0002 0053 3 02136V19 F196288BD0002 0056 3 02746V19 F196288BD0002 0056 3 02756V19 F196288BD0002 0055 3 03946V19 F196288BD0007 0057 3 00516V19 F196288BD0007 0062 3 01166V19 F196288BD0007 0062 3 01176V19 F19628BD0007 0063 3 01206V19 F19628BD0007 0069 3 0176V19 F19628BD0007 0061 3 0176V19 F19628BD0007 0063 3 0176V19 F19628BD0007 0065 3 0276V19 F19628BD0007 0065 3 0276V19 F19628BD0007 0065 3 0276V19 F19628BBD0007 0065 3 02896V19 F19628BBD0007 005801 3 02896V19 F19628BBD0007 005802	05-519-398B 18851 TRC COMPANIES INC 1 0088AA15 DAAA1591C0084 P00012	18-831-770F ODNX8 XACTON CORPORATION 2 0908E612AN0001493C0276 3 0061GR13 F3361592C1090 P00001 CONTRACTOR TOTAL	00-891-169F 79986 BATTELLE MEMORIAL INSTITUTE 1 0053AH04 DAAL0391C0034 0587	18-677-806E 0F319 CAMBRIDGE SCIENTIFIC INC 3 0231GR07 F3361593C5387	80-466-521E 0WZL1 FS LAB 1 0202AH04 DAAH0493C0025 1 0200AH04 DAAH0493C0026 CONTRACTOR TOTAL	13-038-790F 6X989 MASSACHUSETTS TECH LAB 3 0463GV03 F1962892C0050 P00002 CITY TOTAL

	DRM TH TH	8	005 003 005 005 005	10 01 00 00 00 08	112 00 00 00 00	999	05	12	12
	00000001 00000001 45678901	NABN	NABBN NABBN NABBN NABBN	0 4 4 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	N N N N N N N N N N N N N N N N N N N	NABN NABN NABN	O NABYA	OANABN	O NABN
E3	00000000000000000000000000000000000000	BB AAA	B AAAA BAAAA BB AAAA BAAAA BAAAA	B B B B B B B B B B B B B B B B B B B	CAAAAA CAAAAAA CAAAAAA CAAAAAA	CADAAAA CAAAAAA CAAAAAA	BZ AAAA	9 8 8	BA AAA
E2	CCCCC 111111 12333 ABB	CNZ000	0000 ANZ000 ANZ000 ANZ000 ANZ000 ANZ000	ANZ000 ANZ000 ANZ000 ANZ000 ANZ000	ANZ000 ANZ000 ANZ000 ANZ000 ANZ000	0 ZNZ000 GZNZ000 AANZ000	0 ANZ000	0002XZ	OOOZNW
B11 E1	BBBBBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	00073493Y AUJ22A	0 N 0 N 00038256Y ANJ22F 00036715Y AUJ22B 00036715Y AUJ22B 00038253Y DUJ11M 00038253Y ANJ22F 00038236Y ANJ22F	0036435Y ANJ22B 10036785Y ANJ22B 10036785Y ANJ22B 10036785Y ANJ22B 10036435Y ANJ22B	00028353Y AUJ22B 00028353Y AUJ22B 00028353Y ANJ22B 00028353Y AUJ22B 00028353Y AUJ22B	0 00038263Y ANJ22A 00087313Y DUJ11N1 00035693NBAUJ22N2	0 N HA3724FNBAUJ22A	0 00087115Y AUJ22B	0 N ABC38123Y AUJ228
	BBBBBBBB 001111111 89022222 4AAABBE	NNS201S1	NN6625C9E NN6625A7 NN6645C9E NN6645C9E NN6625A7 NN5625A7 NN5955A7	NNS935A7 NNS935A7 NNS935A7 NNS935A7 NNS935A7 NNS935A7 NNS935A7	NN6505C98 NN6505C98 NN6505C98 NN6550C98 NN6550C98	NN6630C9E NNAC61A7 NN6650C9E	-NN2840A1BAHA37	NNC21951	NN5895A7
nce	88888888888888888888888888888888888888	Mass 52710	Mass 36467 36866 (152400 50800 132000 594870 914870 90000 1,184,853	Mass 32553 44580 41290 39444 62332 73403 293.602	Mass 32400 41513 39440 46280 34305 193,938	Mass 63581 41000 191000 295, 581	Mass 32768	Mass 230629	Mass 36248
	88888888888888 00000000000000000000000	Beverly 93021093093005595251	Beverly 92121593030805595251 93040693060105595251 92123193063005595251 92113092123105595251 93031994071205595251 93061593101805595251	Beverly 92102993071705595251 92121193082005595251 9308249401305595251 93061794060405595251 93082494062005595251	CO Beverly 92100193093005595251 92100193093005595251 93092294093005595251 92100193090105595251 93092494093005595251	Beverly 93091393121305595251 93092494022805595251 93092893112405595251	Bevarly 93051992072005595252	Beverly 92102793081505595251	ON Beverly 92122393053105595251
Est Code CAGE Establishment Name	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	19-490-2805 OGLF9 CLEAN COUNTRY INC 1 0067CA51 DACA5193C0025	04-432-696F 56219 DATUM INC 1 0023AC09 GS00F5913A DAAC0993F0313 2 A068G2538GS00F5913A N6253893F2293 2 0138RD500N0018992D0298 M202 2 0425WD208N0018992D0298 M203 3 0015GL20 F3365993C0008 3 0008GL10 F3365993C0008 3 0187AC17 GS00F5913A F2965193FB366 4 09790900 DLA90093C1737 CONTRACTOR TOTAL	04-377-892H 00795 DELTA ELECTRONICS MFG CORP 4 00680900 DLA90092DC043 0006 4 01930900 DLA90092DC071 0003 4 03120900 DLA90092DC071 0007 4 14370900 DLA90092DC071 0010 5 10730900 DLA90093DC053 0001 6 14440900 DLA90093DC053 0002	00-232-580B 1AR69 DU PONT E I DE NEMOURS AND C 1 0034DA10 DADA1093C0005 1 0043DA10 DADA1093C0006 1 0442DA10 DADA1093C0006 1 0019DA10 DADA1093C0008 1 0449DA10 DADA1093C0008 PO0002	12-233-993A OTT14 HONEYWELL INC 1 0405AA0B DAAA0893C0091 1 2896AB07 DAAB0793CU020 3 0858GE20 F4265093C0115 CONTRACTOR TOTAL	09-687-294A 74088 OMEX AEROSPACE CORPORATION 1 1030AJ09 DAAJ0991C0416 P00003	02-288-962A OHLS2 RESOURCE APPLICATIONS INC 1 0033CA45 DACA4589D0513 0006	07-939-855J ONBWB SIGNAL TECHNOLOGY CORPORATION 3 0050GJ00 F0960393C0268

,726		Ö ==	00 11	12	00000000000000000000000000000000000000	
AGE 3		00000 000000 56789	NABN NABN	0 NABN	N N N N N N N N N N N N N N N N N N N	
/d	<b>E3</b>	CDDDDDDDDDD 1000000000000000000000000000	BA AAAA	BO BAAA	C C C C C C C C C C C C C C C C C C C	
11 11 11 14 14 11 11 11	E2	CCCCCCCC 001111111 990123333 ABBC	======================================	0 K ANZ000	B ZYZ100 B ZNZ000 NIAANZ000 NIAANZ000 NIAANZ000 NIAANZ000 NIAANZ000 NIAANZ000 NIAANZ000 NIAANZ000 NIAANZ000 NIGANZ000	
11 14 14 11 11	E1	CCCCC 00000 34567	ANJ21	O N ANJ22k	O O O O O O O O O O O O O O O O O O O	
	11	BBBBBBBB 111111110 22222231 CCCDDDD	======================================	0003999BY	0008711CY 00087313Y 00087313Y 00036731BY 00036714N 00036714N 00036714N 00036713Y 00036793Y 00036793Y 00036793Y 00036793Y 00036713Y 00036733Y 00038123Y 00038123Y 00038123Y 00038123Y 00038123Y 00038123Y 00038731CY 0008731CY 0008731CY 0008731CY 0008731CY	
11 14 61 11 11 11 11		BBBBBBBB 00111111 89022222 AAABB	======= NN4730C9	NN8465A9	NNNADG281 NNNADG281 NNNADG163 NNNS960A7	
3		888888 888888 888888	Mass 33950	Mass 73190	Mass 154886 200000 3973000 77400 293975 293975 252990 35600 35600 35600 35600 141050 141050 147039 18500 147039 18539 18539 18500 147039 18539 1	
AWARDS OCT 92 - SEP 93 FY9	Place of Ferformanc	38888888888888888888888888888888888888	======================================	Beverly 92122393121205595251	Beverly 93011194110105595251 93012794012505595251 93012794012505595251 930120401250595251 9302204 01250595251 930224 05595251 930224 05595251 930224 05595251 930224 05595251 930229409105595251 93081393123105595251 93081393123105595251 93080393123105595251 93080393123105595251 93080393123105595251 930802394023005595251 930802394023005595251 930802394023005595251 930802394023005595251 930802394023005595251 930802394023005595251 930811093043005595251 930811093043005595251 9308193112105595251 9308193112105995251 9308179407205595251 9308179407205595251 9308179407205595251 9308179407205595251 93081793101205595251 93081893101205595251 93081893101205595251 93082694071205595251	
: PRIME CONTRACT	shment Name	38888888888888 300000000000000 1222222222	.NC	N INC P00001	ASSOCIATES INC P00001 P00001 P00003 0016 0020 7321A 00201 P00001 P00006 P00007 P00002 P00002	
EOGRAPHIC LIST OF	CAGE Esta	AABBBBBBBBBBBBB 00000000000000000 331111111111	338 57041 SPECO I 00 DLA76093C2320	93A OTPM5 TRA-CON 00 DLA10092C4228	13-091E 88236 VARIAN 173-091E 88236 VARIAN 173ABO DAABO792CJ616 170ABO 1792CJ616 170ABO 1792CJ616 170ABO 1792CJ616 170ABO 1792CZOZOZOZOZOZOZOZOZOZOZOZOZOZOZOZOZOZOZO	
ST11 GE	t Cod	SAAAAAAA R00000000 V1222333	======================================	00-202-55 4 0144010	00-013-09 1 004134BG 2 3202637 2 1139141 2 1179141 2 1683141 2 43014141 2 43014141 3 004046HE 3 0050614 3 0050614 4 11348090 4 0048090 4 0048090 6 11348090	

727		DRM 11EN TH	68	8	20	05	0	8	8	8	8	4888886
PAGE 3,		00000000000000000000000000000000000000	NABN NABN	ONCBN	O NBBN	O NABN	0	0	0	O NABN	O NBBN NBBN	N X X X X X X X X X X X X X X X X X X X
/d	E3	212	CCCAAAA	BZ BAAA	BA BAAA	BA AAAA				CAAAAA	BA BAAA	BAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
# # # # # # # #	E2	CCCC 11111 1233 AB	ANZ000 1AANZ000	000ZNZ	000ZNZ	0 ANZ000	000Z	000Z	000Z	DUJIINIGANZOOO	000ZNZ	ZNZ ZNZ ZNZ ZNZ ZNZ ZNZ ZNZ ZNZ ZNZ ZNZ
## ## ## ## ## ## ## ## ## ## ## ## ##	B11 E1	BBBBBBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC		O N CAA8731CNBANU22K	0 N 00087343Y AUJ22K	0 N 00034833Y ANJ228	0 N NN6685C9E00038266NBAUJ22F	0 N 00038256Y AUJ22F	0 N 00038296Y AUJ228	ິ≻	0 00087313NBANU22K	0 N 000B731BNBANU22K 000B7313NBANU22K 000B7313Y AUU22E 000B7113Y AUU22E 000B711CY AUU22B 000B731CY AUU22B
## ## ## ## ## ## ## ##		8888 1111 2222 AABE	======================================	NNAD93S1 (	NNAD91S1 (	NN1340A6 (	NN 6685C9E(	NN6625A7 (	NN6625A7 (	NN5962C9E00038253	NNAD92A2 (	NNAD92A2 C NNAD92A2 C NNAZ151S1 NNAZ16A1CC NNAD92S1 C NNAZ11S1 C
Y93		88888888888888888888888888888888888888	Mass 447500 27900 9,961,474 2,323,407	Mass 245249	Mass 44938	Mass 130000	Mass 66150	Mass 120323	Mass 119128	Mass 42840 768,628	Mass 246482	Mass 247598 246075 39985 140139 92294 35204 117884
S OCT 92 - SEP 93 F	ce of Performan	88888888888888800000000000000000000000	m=====================================	Billerica 93092794083105770251	Billerica 93011193071205770251	Billerica 93040797110305770251	Billerica 93050793063005770251	Billerica 93031993063005770251	CORP Billerica 93091493113005770251	Billerica 93090393122405770251	37 Billerica 93091595092005805251	Billerica 93040294070105805251 93062394062205805251 93090794010405805251 93020293061405805251 93063093083105805251 92102093093005805251 93073095073005805251
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARD	Est Code CAGE Establishment Name	SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	00-013-091E 88236 VARIAN ASSOCIATES INC (CONT) Bev 4 12090900 DLA90093DC159 0001 4 15410900 DLA90093DC250 0001 CONTRACTOR TOTAL	03-182-739H 7E954 AERODYNE RESEARCH INC 2 0924E614AN0001492C0196 P00002	09-019-699K ODBJ2 AUTOMATIX INCORPORATED 1 4024AL01 DAAL0193C4040	06-750-002F 5S443 DYNAMIC MACHINE WORKS INC 2 0537RC14AN0017493C0062	78-898-525H 56889 ELBIT SYSTEMS INC 1 0720AD05 GS00F7518A DAAD0593F0757	00-286-464D 5Y717 SCHLUMBERGER LIMITED 4 00360003 GS00F2419A DLA00393F0138	00-693-620H 5Y717 SCHLUMBERGER TECHNOLOGY CC 3 0676GH50 GS00F0798A F0460693F0073	18-470-029C 33256 SIPEX CORPORATION 2 0111RB24CN6893693C0281 CITY TOTAL	61-266-554H OLKZ5 ADVANCED SURFACE TECHNOLOGY 1 2716AH01 DAAH0193CR279	03-182-739H 7E954 AERODYNE RESEARCH INC 1 1306AH01 DAAH0192CR218 P00001 1 1942AH01 DAAH0193CR184 1 0295AH04 DAAH0493C0053 1 0074AJ02 DAAJ0292C0039 P00003 1 0087AL01 DAAL0292C0064 P00004 1 0262AL01 DAAL0292C0064 P00008 1 0011AH04 DAAL0391C0008 P00002

PAGE 3,728			
PAGE	**************	<b>E3</b>	1 1 1 1 1 1
		E1 E2	1 1 1 1 1 1
		E1	1
		811	1 1 1 1 1 1 1
WARDS OCT 92 - SEP 93 FY93		Place of Performance	
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93	2000年的特别的特别的特别的特别的特别的特别的特别的特别的特别的特别的特别的	Est Code CAGE Establishment Name	
ST11 6	## ## ## ## ## ## ## ## ## ## ## ## ##	Est Cod	1 1 1 1 1 1

	E SE E	03 112 03 09 09	03	05	12	09 07 08 08	88	12	20	122
	0000001 0000001 45678901	O D D D D D D D D D D D D D D D D D D D	NBBN	NCBN	O NADN	N N N N N N N N N N N N N N N N N N N	O NABN	0	O NABN	O NABN NABN NABN
֭֓֞֞֜֜֜֜֝֜֜֜֜֜֜֜֜֜֜֜֓֓֓֓֓֓֓֜֜֜֜֜֜֜֓֓֓֓֓֜֜֜֜֜֡֓֓֓֓֡֓֜֜֜֜֜֡֓֓֡֓֜֜֜֡֓֓֡֓֡֓֡֓֡֓֡֡֡֡֓֡֓	DDDDDDDD 000000000 12344444 ABCDE	BZ BAAA BZ BAAA BA AAAA BA AAAA BA BAAA	BZ BAAA BA BAAA	BD BAAA	CCDAAAA	BZ AAAA CAAAAAA BA AAAA BA AAAA BA AAAA	BZ AAAA	-	BA BAAA	BC CAAA CAAA CAAAA CAAA
	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	ZNZ000 ZNZ000 ZYZ000 ZYZ000 ZYZ000 ZYZ000	0 ZNA000 ANZ000	000ZNZ	000ZA3	0 2AANZ000 AANZ000 AANZ000 BAZ000	0 SAZNZ000	0002	00 ANZ 000	CYZ000 CYZ000 CYZ000
• •	BCCCCCCCCC 10000000000 3123456789	37 ANU228 CY ANU228 CY ANU228 CY ANU228 CY ANU228 37 ANJ228	0 N 3Y AUJ22K 3Y ANU22K	CY AUS22K	O N BY AUJ22B	0 N 0 0 N 0 0 0038263NBDUUIINIGZNZ000 0003573Y ANJIIN ANZ000 0007629CY DNJIINIAANZ000 1E00036793Y ANJZ2B BNZ000	0 N 0 NNAC64C9E00035773NADNJ11N2AZNZ000	6Y AUJ22F	O N	0 N 5Y ANZ22K 5Y ANZ22K CY ANZ22K
• • •	11111111 2222222 18CCCDDDD	0008731 0008731 0008731 0008731 0008731	. 00087313 E00087313	. 0008731CY	0003577BY	0008731 1E0003826 0003577 0007629	)E 0003577	, 00038236Y	5 00035661Y	0008711 0008711 0008711
	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	NNAC62A7 NNAAC92A2 NNAAJ1281 NNAAJ1281 NNAAJ1281 NNAZ1181	NNAJ1281 NNAZ16C96	NNAN9151	NNJ070S1	NNAD14S1 NN6630CS NN7035A7 NN6650A7 NN6135CS		NN5855A7	NN3010A5	NNR41451 NNR41451 NNR41451
; ; ;	88888888888888888888888888888888888888	Mass 25000 54199 56464 203000 60000 360000 2,129,533	Mass 49999 149423 199,422	Mass 171787	Mass 124311	Mass 93309 65020 40000 31122 35150 264,601	Mass 105800	Mass 166163	Mass 30764	Mass 149999 324994 74997
	88888888888888880000000000000000000000	ica 1005805251 13005805251 13005805251 2305805251 23105805251	Billerica 93022593082405805251 92113094113005805251	CORPORATION Billerica 93012894053005805251	NC Billerica 92100194093005805251	Billerica 93092893123105805251 93062393092005805251 93072893123005805251 92122393093005805251 93050693060105805251	Billerica 93080693081505805251	Billerica 92122993033105805251	C Billerica 93020993043005805251	Billerica 92101493011805805251 921014 05805251 92122193071805805251
	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	03-182-739H 7E954 AERODYNE RESEARCH INC (CONT) Biller 2 0487R812NN6226993C0535 3 0024GZ04 F0470192C0033 3 0031GV03 F1962890C0047 P00010 9211039503 3 0480GV03 F1962890C0047 P00012 9309219505 3 0556GV03 F1962890C0047 P00013 9309089505 3 0597GV03 F1962893C0202 CONTRACTOR TOTAL	09-019-699K 0DBJ2 AUTOMATIX INCORPORATED 1 0097AD09 DAAD0993C0021 2 0071RC11BN6092193C0037 CONTRACTOR TOTAL	07-934-046K 5Z133 BELMONT INSTRUMENT CORPORA 1 0213MD17 DAMD1791C1109 P30004	00-277-359G 64942 BOLT BERANEK AND NEWMAN INC 3 0008BA05 F056118BD0244 5002	05-446-467C 54437 BRUKER INSTRUMENTS INC 1 0489AA15 DAAA1593C0079 1 0217AD09 DAAD0993C0036 2 P116RA11PN0060093C1704 2 0032GP04 F0461192C0058 P00001 3 0241BA05 F0561193C0139 CONTRACTOR TOTAL	04-680-775G 50035 CSP INC 2 2409RC24AN6660493CD396	78-898-525H 56889 ELBIT SYSTEMS INC I 0092AD01 GS00F7518A DAAD0193F3132	00-201-730K 03763 GEARTRONICS INDUSTRIES INC 3 0189GJ50 F0960393C0186	08-599-166K 5R191 HORIZONS TECHNOLOGY INC 3 0011GV19 F196288BD0002 0043 3 0013GV19 F196288BD0002 0044 3 0056GV19 F196288BD0002 003802

3,729		DDDDDRM 000011EN 78901PT	NABBN NABBN 022	ABN 03 ABN 04
PAGE		1 20%		)   
	E3	2344444 ABCDE	######################################	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
i		03160		88
# # # # # # # #	E2	CCCCCC 10111111111111111111111111111111	MÜÜÜÜÜÜ KARAKAKAKAKAKAKAKAKAKAKAKAKAKAKAKAKAKAK	2YZ000 ZYZ000
1) 11 10 10	<u> </u>	200 878 878		22× 22× 24×
# # #		23000	SY ANNZ SY ANN	0 BANZ BANZ
# # # !		8888C 11110 22231 DDD		115N 115N
11 11 11	811	111 222 CCD		0087
		11111 12222 1888C		S1 0 0
11 11 11		888 111 222 AAA		R414 R414
#       		888 889 889		9 NNR 1
#1 !# #1		888	90000000000000000000000000000000000000	8 8 8 99999 2499
Y93	9 1	8888 8888 8888	ν    Σω α μμ μ ω΄α α α μ φμασυμμ μας καμ άν  Σω	Σ ∺
3 F	Tan I		20212222222222222222222222222222222222	51
EP 9	rfo	8888 0000 6666 4AAB		052
S	4	888 000 466 AA	3310558888888888888888888888888888888888	1ca 058 18058
95	9	888 000 444		ler 401
OCT	P)a	333	#202827146061708917080805083888888888888888888888888888888	B11 0303 04029
RDS		808	930920993093093093093093093093093093093093093	S 930 930
AWAR		203	C C C	& RE
RACT		mon i		
CONTRACT	E I	888 000 222	10R	SULTING
핓	ŀ	388 000 222	14201000001001000	NOS 6
PRI	동	22	ι σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ	EN 0004
T 0F	ab]	888 000 111	0001 0001 0001 0001 0001 0001 0001 000	AGEM 002 002
LIS	Est	<b>8</b> 01		31 MANAGEN 2888D0002 2888D0002
PHIC	ш	888 000 111	διδιδιδιδιδιδιδιδιδιδιδιδιδιδιδιδιδιδι	665
GRA	ı ت ا	ABB 0000 311	V = = = = = = = = = = = = = = = = = = =	7H 5R 9 F19 9 F19
3	ode	90000 3333	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	6-677 46V19 46V19
T11	3	222 000 222		-736 0144 0174
ST	E I		, w	0 m m

	8 3 4	H	00000000000000000000000000000000000000
GE 3	DDDDDDDD 00000001	E E E E E E E E E E E E E E E E E E E	
<b>a</b>	E3 DDDDDDDDDDD 000000000 12344444	BCDEE BCDEE BAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAA	BBA CCAZAAAA CCAZAAAA CCAZAAAA CCAZAAAA CCAZAAAA CCAZAAAA CCAZAAAA CCAZAAAA CCAZAAAA CCAZAAAA CCAZAAAA CCAZAAAA CCAZAAAA CCAZAAAA CCAZAAAA CCAZAAAA
	2  CCCCCCCC 1111111111		CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
	E1 E 	======================================	O O O O O O O O O O O O O O O O O O O
	B11  BBBBBBBBB 11111111 22222233	CCCDDDD ======= 00087115 00087115 00087115 00087115 00087115	00036633Y 000037613Y 000087115Y 000087115Y 000087115Y 000087115Y 000087115Y 000087115Y 000087115Y 000087115Y 000087115Y 000087115Y 000087115Y 000087115Y 00087115Y 00087115Y 00087115Y 00087115Y 00087115Y
		AAAABB """"""""""""""""""""""""""""""""	NNR 799951
Y93	ce 1	Mass 39993 50077 210979 134999 112593 159998 99999	Mass 40210 372554 146470 146470 1501985 1501985 15038845 15038874 308845 128514 67110 393119 393119 159712 159397 171814 37843 139397 171814 37843 169789 181000 16115 181000 181000
SEP 93	Performan 	AAAAB 	0.580 0.580
CT 92	Place of Pace	======================================	Billeric 0225940228 0329950930 1217930310 1217930310 1217930930 0111930514 0115930930 0122930930 0226930930 0326930930 0326930930 0427930930 0427930930 0427930930 0427930930 0427930930 0427930930 0529931030 0529930930 0529931030 0629930930 0629930930 0729931030 0629930930 0729931030
AWAR	BBBBBBBB 000000000	6 & (CONT 93 93 93 93 93 93 93	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
ME CONTR.	t N 888 000 222	CONSULTI CONSULTI 1 2 701 202 501 FACTOR	MS 1822 WS 182
F PR	ablish  BBBBBB 000000	NAGEMENT (10002 005) (10002 00	CER SYSTEM 136 00064 00005 00064 00005 00064 00005 00064 00005 00064 00005 00064 00011 00064 00010 000
HIC LI	AGE ES 38888888 30000000	58191 MAI 58191 MAI 58191 MAI F19628880 F19628880 F19628880 F19628880 F19628880	AAABAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
GE OG	Code AAAAAAAA 00000000	-736-677H 01756419 F 01836419 F 01856419 F 01906419 F 02156419 F 02286419 F	-680-517C 0989AB07 D 0990AH01 D 0090AH01 D 0099RC12BN 0099RC12BN 00137C12BN 01137C12BN 01137C12BN 01157C12BN 01237C12BN 01237C12BN 01237C12BN 02037C12BN 02137C12BN 02137C12BN 02237C12BN 02337C12BN 02337C12BN 02337C12BN 02337C12BN 02337C12BN 02337C12BN 02337C12BN 02337C12BN 02337C12BN 02337C12BN 03337C12BN 03337C12BN
ST		6 	0

. 731		DDRM 111EN 101PT	888888888888888888888888888888888888888		12	<b>6</b> 00	00 00	900	ន	80	12
PAGE 3		DDDDDDD 0000000 456789 E		N NACA	O NABN	0	O NABN	NAB NAB NAB N	0	NAAN O	O NASN
<b>Q</b>		CCDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	**************************************	CADAAAA CADAAAA CADAAAA BA AAAA	CACAAAA		CZZAAAA	CAAAAA		BA AAA	BA AAA
	2	233 111 233 AB		3	0 9 9 9 9	0000 Z 0000	0 2000 11GANZ000	0 1.AANA000	0002	0 1N2AZNZ000	0 1N1BZNZ000
	E1	CCCCCC 0000000 1234567	0 N 1115Y ANU22B 1115Y ANU22B 1115Y ANU22B 1115Y ANU22B 1115Y ANU22B 115Y ANU22B 113Y ANU22B 113Y ANU22B	<b>≿≿</b> ,,,≿	0 N 493Y ANJ22B	O N 256NBANJ22F 256Y ANJ22F	0 N 256Y AUJ22F 743Y DNJ11N	0 N 6793Y AUJ22B 7283Y DUJ11N	0 N 296Y ANJ22B	0 N 73NADNJ1	CNU1
	811	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	00000000000	R425A7 00087 R425A7 00087 R425A7 00087 AD24C9E00087 \$845C9E00036	NN6625C9E00050493Y	625C9E000382	6625A7 0003829 6625C9E0003674	30A3 0003 70A7 AFC3	NN6660A6 0003829	'045C9E000357	NNAZ15C9E00028693Y
Y93		88888888888888888888888888888888888888	li	45000 NNR 93900 NNR 66000 NNR 75000 YNA 733000 NNS 5,868,469	Mass 52500 NNG	Mass 42504 NN6 98943 NN6 141,447	Mass 153115 NN6 219696 NN6 372,811 **	Mass 60535 NN613 43603 NN127 104,138	Mass 54190 NNG	Mass 235389 NN7049 9,281,224 **	Mass 75000 NNA
OCT 92 - SEP 93	Place of Performa	38888888888888888888888888888888888888	000000000000000000000000000000000000	30402931217058052 30525930930058052 30924930930058052 30709941209058052 30303931130058052	Billerica 92100893010705805251	Billerica 93091893113005805251 93021093031705805251	CORP Billerica 93052193073005805251 93081293092605805251	Billerica 93060893112505805251 93031093072805805251	Billerica 93031593061505805251	INC Billerica 93051399010105805251 1	Billerica Center 92110593040505840251
IST OF PRIME CONTRACT	blishment Name	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	STEMS INC (CONT) 0043 002401 0046 002003 0047 0048 0049 002601	CO413 P00003 CO413 P00004 CO413 P00006 D0445 0001 CI133 CONTRACTOR TOTAL	QUESTEK INC 93C0104	SY717 SCHLUMBERGER LIMITED GS00F0798A DAKF4093F6487 GS00F2419A DAAB1093F4117 CONTRACTOR TOTAL	-693-620H ODRP2 SCHLUMBERGER TECHNOLOGY C 1712AB07 GS00F2419A DAAB0793F0081 0865VA10AN0040693C0762 CONTRACTOR TOTAL	7 UNITRODE CORPORATION 493CHB20 393CE017 CONTRACTOR TOTAL	/ S I CORPORATION NGS6057 NOO40693FB594	COMMUNICATIONS CITY TOTAL	NERODYNE RESEARCH INC
RAPHIC	Code CAGE	SAAAAAAAABBBBBBB ROOOOOOOOOOOOOOOOOOOOOOO	0-517C 2A22B 0RC12BN 613319 2RC12BN 613319 6RC12BN 613319 7RC12BN 613319 1RC12BN 613319 7RC12BN 613319 7RC12BN 613319 6RB12NN 622699 6RB12NN 622699	2 0599KB1ZNN6ZZ6993 2 0844KB1ZNN6ZZ6993 2 1074KB1ZNN6ZZ6993 2 0915KB1ZNN6ZZ6993 2 1310KCZ4AN6660493	06-882-388K 72099 Q 3 0018BA05 F0561193	00-286-464D 5Y717 S 1 0730KF40 GS00F079 1 0189AB10 GS00F241	00-693-620H ODRP2 S 1 1712AB07 GS00F241 2 0865VA10AN0040693	00-242-497G 31557 U 2 2797JA113NO010493 2 PO49JA109NO038393	09-845-550E 4W999 W 2 0375VA10AGS00K92AG	16-235-902A OFXA9 WELLFLEET 2 1119WD10HN6600193C5069	03-182-739H 7E954 AERODYNE 2 0045RC11CN6092193C0017

FY93
93
SEP
2
0CT 92
T AWARDS
CONTRACT
PRIME
Ą
LIST
<b>GEOGRAPHIC</b>

732		DEN TH	90	11211888	240	111	20	60	12	63	00
PAGE 3,		0000000 00000001 4567890	NAAN O	N N N N N N N N N N N N N N N N N N N	O NABN NABN NABN	NABN NABN NABN		ONCBN	ONCBN	0	O NABN NABN
P/	E3	000000 000000 123444 ABC	CAAAAA	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	BB BAAA BAAA BAAAA BAAAA	BZ AAAA BC AAAA BA AAAA		BA BAAA	BC BAAA		BA AAAA BA AAAA
	E2	9012	ANZ000	N1AANA000 N1AANA000 N1AANA000 S ANZ000 S ANZ000 S ANZ000	0 NZANZ000 NZANZ000 NZANZ000	0 11AZWZ000 3 ANZ000 11GANZ000	2000	000ZNZ	0 8YZ000	000Z	000ZNZ 2NZ000 ZNZ000
19 11 11 14 14 19 11	ш і ў	234567 234567	0 N Y AUJ22B	ANCOUNTIL ANCOUN	0 N CAFA37283Y ANJ22A 00036253NAANJ22NZ 00036763NAANJ22NZ	NBDUJIIN NBDUJIIN Y ANJZIB Y DUJIIN	0 N NBAUJ22F	3Y AUJ22K	O N NBANU21K	0 N NBAYJ22F	O N BY AUU22E BY AUU22E
11	811	BBBBBBBBC 1111111110 22222231 8CCCDDDD	0003669CY	00036793Y 00036793Y 00036793Y ABC38123Y AAFF37283Y 00036693NA	CAFA37283 00036253 00036763	0 00038253NBDUJ11N 00038253Y ANJ21B C00037283Y DUJ111N	0 00025216NBAUJ		0 0008731CNBANU2	0 N NN6625C9E00038256NBAYJ22F	00087318 00087318
## ## ## ## ## ## ## ## ## ## ## ## ##	( ( (	18688888888888888888888888888888888888	Mass 91200-NN5845A7 16,200- **	NN 5963A7 NN 5963A3 NN 5963A3 NN 5985A7 NN 5895A7 NN 5841A7	NNS905A1( NNS905A7 NNS905A7	NN6625A7 NN6625A7 NN6625A1 **	NN7110A7	NNAD96C9E000873	NNAC26A2	NN6625C9	NNAZ1151 NNAZ1151
FY93		38888888888888888888888888888888888888	Mass 91200- 16,200-	Mass 274737 45242 79976 38346 65337 773865 1,277,503	Mass 52592 75579 105375 233,546	Mass 38810 43962 40025 122,797 1,633,846	Mass 63276	Mass 51410	Mass 33602	Mass 29008	Mass 79204 79200
OCT 92 - SEP 93	e of Perform	888888888888 000000000000000 4446666666788 AAAABB	Billerica Center 1899010105840252	ON Bolton 2110893060605330251 3011193060605330251 2111893091406330251 3082694043006330251 3090794053106330251 3060795040906330251	Bolton 92120793022806330251 93040893091606330251 93042794042706330251	Bolton 92102693012506330251 92120494041306330251 93032993073106330251	INC Bondsville 93070899010106400251	Boston 93083194020107000251	0GY Boston 92110493031507000251	Boston 93011493021107000251	Boston 93072694033007000251 93051093093007000251
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS	Est Code CAGE Establishment Name	AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	04-680-517C 2A228 PACER SYSTEMS INC 2 1277WD10KN6600185C0097 P00006 CITY TOTAL	01-040-938B 28916 ATLANTIC MICROWAVE CORPORATI 2 0509JA116N0010493CLA16 2 1200JA116N0010493CLA16 P00001 2 P028JA109N0038393CE006 3 0272GJ90 F0960393C0763 3 0271GJ60 F0960393C1133 4 10230900 DLA90093C1712	15-879-042J 03929 CARTER MANUFACTURING CORP 3 0149GD50 F3460192C0928 4 06970900 DLA90093C0617 4 08180900 DLA90093C0627 CONTRACTOR TOTAL	62-484-182B 04PK9 QUADTECH INC 2 0382JA116N0010492CM077 3 0003GL10 F3366093C7001 3 0830GF50 F4160893C0813 CONTRACTOR TOTAL	55-728-977E OUTLB NEUTRAL POSTURE ERGONOMICS 2 1412WD10DGS00F8628A N6600193F0599	79-100-792F OXAO3 ACTIVE CONTROL EXPERTS 3 0502GU61 F3365793C2321	14-954-734B OCRCO AMERICAN COMPOSITE TECHNOLOGY 3 0010GP03 F0461190C0013 P00005	01-068-751F 18M00 ANALOGIC CORPORATION 2 0031E3410GS00F2393A N0017393F0579	15-483-701H ANALYTIC POWER CORPORATION 1 0232AH04 DAAL0392C0016 P00002 1 0158AH04 DAAL0392C0016 P00001

, 733		DDRM 011EN 101PT TH	282	N12	1102	8	05	SS -	87888	8	8:	8
PAGE 3		00000001 00000001 4567890 E	N W W W W W W W W W W W W W W W W W W W	O NABY	O NABN NABN NABN	O NABN	O NABN	O NABN	NACK KAGA KAGA KAGA KAGA KAGA KAGA KAGA K	ONAN	O KABA	NASA N
ď		CCDDDDDDDDDDDDDDDBN 11000000000000000011EN 331234444445678901PT DD ABCDEEE	BA BAAA BAAAA AAAA	CCDAAAA	CADAAAA	BC AAAA	BZ AAA	BA AAAA	CAAAAA CAAAAAA BA AAAA CBDAAAA	Z AAAA	CCDAAAA	BC BAAA
	E2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	27 1A27 5A27	0 0 0 0 0	0 11AANZ000 11AANZ000 3 ANZ000	0 0 CNZ 000	000ZAZ :	0 B BNZ000	0 N 0 DUJZINIAANZOOO AUJZZNIAANAOOO DUJIINIAANZOOO ANJZZA ANZOOO ANJZZB ANZOOO	0 B ZNZ000	O N O ANJEZNIGANZOOO DNJEINIAANZOOO	00 SNA >
į		CCCCCCC 00000000 12345678	BY AUU22K 3Y DUU11N CNBBUU11N	O N Y ANJ22A	0 N 3Y BUJ21N 3Y ANJ22N 3Y ANJ22B	O N SY AUJ22B	O N Y AUU22E	O N Y ANJ22	0 N DU211	O N 5Y AUU221	0 N 3Y ANJ221 3Y DNJ211	O N 3Y ANJEZK
	811	38888888 11111111 2222223 3CCCDDDD	00087318 00087313 0008711C	00017943Y	003621 003429 003429	00089995	0008732CY	00036633	0 NSBSSA3 00035193Y NS120A1CAFK36633Y NS340C9E00034293Y NS340C9E00034293Y ************************************	00087315	35C9E00036923 35A1CAFH36913	E 0003 5853
	# 10 PE	68888888888888888888888888888888888888	NNAZ11S1 NNAD42S1 NNAC32S1	NNY129C2	NN2835A3 C NN5340C9EC NN5340C9EC	NNR49951	NNAJ1251	NN2305B9	Z Z Z Z Z	NNAZ11S1	NN6135C9 NN6135A1	NN4110C9E0003585
93		88888888888888888888888888888888888888	Mass 200000 51143 116261 525,808	Mass 56501	Mass 69506 50474 32534 152,514	Mass 64681	Mass 710552	Mass 369153	Mass 99999 30380 85204 29230 69153	Mass 68211	Mass 77220 101905 179,125	Mass 32400
OCT 92 - SEP 93	Place of Performa	88888888 000000000 44446666	(CONT) Boston 93070694063007000251 93092994123107000251 93021193081407000251	Boston 92120193063007000251	Boston 92121093040907000251 92102793042107000251 92121693020907000251	Boston 93060493072207000251	Boston 93020994092907000251	Boston 93042393122207000251	Boston 93083094032807000251 93062194062107000251 93093094123107000251 93080693102907000251 93071394010107000251	E Boston 93090796063007000251	Boston 93080393101207000251 92113093022207000251	Boston 93030593070307000251
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARD	##2===================================	AAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	15-483-701H 1DL59 ANALYTIC POWER CORPORAT (CC 1 0210AH04 DAAL0392C0041 P00001 2 F238PA10AN0014093CBD65 2 0320RC21GN6153390C0043 P00004 CONTRACTOR TOTAL	00-694-021H OU2J7 ANNULLI ORLANDO & SONS INC 1 0010HA19 DAHA1992C0039 P00001	00-759-287G 81860 APPLIED POWER INC 2 0590JA110N0010493CDA67 4 16140500 DLA50093C0022 4 16220500 DLA50093C0065 CONTRACTOR TOTAL	05-377-789C OGKT9 ATLANTIC TESTING LABS LTD 5 0117CW33 DACW3393D0004 0003	18-999-517J 0H3H1 AWARE INC 3 0096GX01 F4962091C0098 P00002	13-039-309D OWRG1 B A F COMMUNICATIONS CORP 2 H042RA11HN0060093C0369	05-633-296J 81860 BARRY CONTROLS CORP 2 3882JA110N0010493CDD20 2 0074JA104N0038393C030J 3 1790GF50 F4160893D1650 0001 4 12290500 DLA50093C0239 4 12270500 DLA50093C0337 CONTRACTOR TOTAL	00-891-169F 79986 BATTELLE MEMORIAL INSTITUTE 1 0284AH04 DAAL0391C0034 1017	14-804-094C 60289 BATTERY ENGINEERING INC 4 18150400 DLA43093C0974 4 02940400 DLA45193C5043 CONTRACTOR TOTAL	05-735-082K 8W039 BIO MEDIC CORPORATION 4 09760400 DLA44193C0523

	DRM 11EN 17H	01	2110	033	003	882	2222		8888	1222	8888	001
1 1 1	DDDDDDDDD 000000013 445678903 EE	NABN	N N N N N N N N N N N N N N N N N N N			N N N O O O O O O	N N N N N N N N N N N N N N N N N N N				ZZZZ	NABN
0000000	123444444444444444444444444444444444444	BA AAAA	****						22AAAA 22AAAA 22AAAA	22444 22444 22444	CZZAAA CZZAAA CZZAAA CZZAAA CZZAAA	BA BAAA
CCCCCCC	12333333 ABBCDD	0	ZWZ000 P ZNZ000 P ZNZ000 P ZNZ000 P				8888		2000 2000 2000 4000	000Z Z000Z	0007 0007 0007	0 2000 NZ000
000000001 345678990		ANJ22A	AUS22E ANS22E ANS22E ANS22E	NS22E NS22E NS22E	NS21E NS21E NS22E	NS22E NS22E NS22E	NS22E NS22E NS22E NS22E		× 22.22	777 788 8888	A J 28 J 28 J 28 J 28 Z 28 Z 28 Z 28 Z 28	N AUJ228 ANJ22K A
88888 11111	2222231 CCDDDD =======	00051363Y	0008731CY 0008731CY 0008731CY 0008731CY	008/31 008731 008731	008731 008731 008731	008731 008731 008731	008731 008731 008731 008731		9117N 9117N 9117N	9117N 9117N 9117N	00049117NB 00049117NB 00049117NB 00049117NB	,466Y 1483Y
BBBBBBBB	AAABBB AAABBB	NN8405A9	NNAJ11S1 NNAJ11S1 NNAJ11S1 NNAJ11S1	2122 2122	[S13]	[S1]	221		\$11251 \$11251 \$11151 \$11151	\$11151 \$11151 \$11151	MNS112S1 NNS112S1 NNS112S1 NNS112S1 *	NN6240C9E00036 NN6230C9E00036
BBBBBBBB	8888 8888 8888 8888 8888 8888 8888	57123	95360 70000 04000 15000	50000 65000 48448			540000 120000 35389	5, 197			90256   97236   96059   98483   809, 459	Mass 39729 163656 03,385
	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	9301119	93012793063007000251 92111894031307000251 93031794031307000251 92111795022807000251	210169502280700025 303109502280700025 307029502280700025	301059306150700025 303049312310700025 301279407260700025	212019407260700025 303299407260700025 303319407260700025	3060193081107000251 3012796033107000251 3031596033107000251 3011493063007000251	<b>V</b>	30ston 29930428070002 29930528070002 28921127070002	29930127070002 27930225070002 25930329070002	93052993062807000251 93062893072807000251 93072893082607000251 93082693092807000251	Boston 93042993060707000251 93011993072607000251
BBE	20 10	DATE CO	P00027 P00009 P00010	P00020 P00022	P00021 P00022 P00006	P00005 P00007 P00008	P00008 P00010 P000011 P000001	CONTRACTOR	EDISON COMPANY DAKF3193F4006 DAKF3193F4007 DAKF3193F4001 DAKF3193F4001	DAKF3193F4003 DAKF3193F4004 DAKF3193F4005	DAKF3193F4008 DAKF3193F4010 DAKF3193F4011 DAKF3193F4012 CONTRACTOR TOTAL	LAMP COMPANY INC DAKF2493F0621 CONTRACTOR TOTAL
\$AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	11111111111111111111111111111111111111	DAAG6093C0017	34613 BUS 104 1962888K0045 1962890K0006 1962890K0006	962890K0007 962890K0007 962890K0007	962890K0019 962890K0019 962890K0028	962890K0028 962890K0028 962890K0028	962891K0001 962891K0001 962891K0009		K OCAE1 BOSTON E GSOOPBBBSD GSOOPBBSD GSOOPBBBSD GSOOPBBBSD GSOOPBBBSD GSOOPBBSD GSOO	00P888SD0004 00P888SD0004 00P888SD0004	00P88BSD0004 00P88BSD0004 00P88BSD0004 00P88BSD0004	5 65979 BOSTON L. GSOOF5685A DLA44193C5097
AAAAAAABBI	R0000000000000000000000000000000000000	0080AG60 D	1956V03 F 0706V03 F 2866V03 F 0636V03 F	00216V03 F 02916V03 F 04456V03 F	01506V03 F 02436V03 F 01986V03 F	02616V03 F 03116V03 F 03296V03 F	04056V03 F 01966V03 F 03106V03 F 02046V03 F		00-796-165K 00 1 0080KF31 GS 1 0083KF31 GS 1 0043KF31 GS	0050KF31 0053KF31 0070KF31	0111KF31 0112KF31 0134KF31 3006KF31	00-243-4876 6 1 0154KF24 6S 4 06250400 DL/

28

NABN ABN

**{**{

م م

000ZNZ ZNZ000

0 N 0008221CNBBUJ 00082214NBBUJ

NNU00551 (NNU00551 (

Mass 224400 255150

Boston 92111093110907000251 93082593082507000251

04-044-536D 0G917 BOSTON UNIVERSITY 1 0046DA03 DADA0379H0005 000102 1 0417DA03 DADA0379H0005 002

0

Code   Code
92 - SEP 93 FY93  8
92 - SEP 93 FY93  8
e of Performance BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB
e of Performance BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB
92 - SEP 93 FY93  e of Performance  BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB
### CONTRACT AWARDS OCT 92 - SEP 93 FY93  ### FIRE CONTRACT AWARDS OCT 92 - SEP 93 FY93  ### FIRE CONTRACT AWARDS OCT 92 - SEP 93 FY93  ### FIRE CONTRACT AWARDS OCT 92 - SEP 93 FY93  ### FIRE CONTRACTOR OCCOOCCOOCCOOCCOOCCOOCCOOCCOOCCOOCCOO
FINE CONTRACT AWARDS OCT 92 - SEP 93 F  ment Name
RIME CONTRACT AWAR  ment Name  BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB
5T11 GEOGRAPHIC LIST OF PRIME Est Code CAGE Establishment

BBBBBBBBBBBBCCCCCCCCCCCCCCCCCCCCCCCCCC	0 N 0 NN6130C9A00036993Y DNJ11N1AANZ000 BA	0 N 0 0 7030A7 00073723Y ANJ22B BNZ000 BD AAAA NABN	0 N 0 0 531 00087323Y AUJ22K ZNA000 BZ BAAA NABN	0 N 0 0 N 0 0 N 0 0 0 0 0 N 0 0 0 0 0 0	0 N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O N O O ISY ANJ22D ZYZ000 CCDAAAA NACY	O N O O O ST BAAA YBBN	O N O O AUJ22B CNAOOO CCDAAAA NACN	N 0 0 0 O ANJEZA DNZ900 BC AAAA NABN	N 0 0 A ECAAOOENABYS ANJ22K CNZ000 A ECAAOOENABN ANJ22K CNZ000 A ECAAOOENABN	N 0 0 0 ANJ22A DNC600 CBBAAAA NABN	ANS22E ZNZ000 F AAAA NADN 05
CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	0 N 0 NN6130C9A00036993Y DNJ11N1AANZ000 BA	0 N 0 0A7 00073723Y ANJ22B BNZ000 BD	0 N 0 S1 00087323Y AUJ22K ZNA000 BZ B	0 N 0 113NBANU22B ZYZ000 Z 33BNBDU11N1AZNZ000 Z 413Y ANU22B ZYZ000 Z 313Y ANU22B ZNZ000 P	0 N 0 53Y ANJ21C BNZ000 BA	0 N 0 5Y ANJ22D ZYZ000	N NJ22K ANZOOO BZ B	N 0 AUJ22B CNA000	N 0 ANJ22A DNZ900 BC	N ANJ22K CNZ000 A ECAA ANJ22K CNZ000 A ECAA	N 0 ANJ22A DNC600 CB	ANSZZE ZNZOOO F AAAA
1200	0 N 0 NN6130C9A00036993Y DNJ11N1AANZ000	0 N 0A7 00073723Y ANJ22B BNZ	0 N 0 S1 00087323Y AUJ22K ZNA00	0 N 113NBANU228 33BNBDUU11N1/ 113Y ANU228 313Y ANU228	O N 53Y ANJ21C BNZ	O N 5Y ANJ22D ZYZ	N NJ22K ANZOO	N AUJ22B CNA	N O ANJ22A DNZ90	N ANJ22K CNZ00 ANJ22K CNZ00	N O ANJ22A DNC60	N 0 ANS22E ZNZ000
1200	0 N NN6130C9A00036993Y DNJ11N1	0 N 0A7 00073723Y ANJ22	0 N S1 00087323Y AUJ2	0 N 113NBANU22B 33BNBDUU11N 113Y ANU22B 313Y ANU22B	0 N 53Y ANJ21	O N 5Y ANJ2	N.32	N AUJ22	ANJ2	ANJ2 ANJ2	ANJ2	Ž
38888888888888888888888888888888888888	NN6130C9A00036993	0A7 00073723	S1 0008732		353			_ 5	≻	0	°,	0
38888888888888888888888888888888888888	NN613	- ≸	S1	<b>ૄ</b> 000	5C9B000283	0008711	00087313	00087485	00015423	00048993Y 0004899CY	00017943	CAA87338Y
8008		Z	NNAJ16	NNAC4244 NNAD9351 NNAD9351 NNAC62C9	NN6545C91	NNC211C2	NNAC 62A7	NNB52151	NNZ152C2	NNM12751 NNM12751	NNZ124C2	NNAD9151
88888888888888888888888888888888888888	Mass 43468	Mass 84693	Mass 50000	Mass 324379 155694 735000 199965 ,415,038	Mass 39242	Mass 25596	Mass 49687	Mass 45321	Mass 165000	Mass 210606 783054 993,660	Mass 55294	Mass 2999996
BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Boston 3194011407000	Boston 93011493033007000251	Boston 93062393121407000251	C Boston 93091495113007000251 93052594043007000251 93093095093007000251 93092794052607000251	CO Boston 92100193093007000251	.D Boston 92111292120207000251	Boston 93021793091707000251	Boston 93032593090107000251	Boston 93040793081007000251	Boston 92102393093007000251 92102393093007000251	Boston 93062193040307000251	N Boston 93042894053107000251
BBBBBBBBBBBBBBBBB 00000000000000000000	PRODUCTS INC	YSTEMS CORPORATION	SYSTEMS INC	S STARK LAB 11 9 ACTOR TOTAL	E I DE NEMOURS AND			PORATION 0005	NSTRUCTION CO INC	P00011 P00013 CONTRACTOR TOTAL	BROS INC POOOO3	HOSPITAL CORPORATION P00004
AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	8064 3AAE 0	0CZ29 COPLEY 0CA10093C0021	CRYSTAL -4962093C0035	()		4E 7B610 EBASCO 3 DACW3391D0005	58K ONET4 51 DAAL01	-288A OFAY3 ENSR COR CA33 DACA3392D0005	F & B DAHA1993C0016	ODEF1 FKW INC DAEA0890C0031 DAEA0891C0039	OVDD1 FONTAINE DAHA1992COO35	-414-051J 4BB30 GENERAL   0534E612BN0001491C0084
	AAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	SAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	SAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	SAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	SAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	\$\$\$A\$A\$\$A\$\$B\$B\$B\$B\$B\$B\$B\$B\$B\$B\$B\$B\$B\$B\$	### AND CONTRACTOR AND CONTRACTOR TOTAL    AND CONTRACTOR AND CONT	\$

E TOES

2	a H L	110		ZZ<< << <zz<< th=""></zz<<>
<b>ю</b>		000001 678901	NADN	
PAGI		6445 EF 5	0	•
	EB	0000 4444 8CDE	<b>≸</b>	\$
	# # !!	234 234	<b>4</b>	44444444444444444444444444444444444444
	# # # #	CCCD 11110 3331 CDD		
		A8310	000	
	E2=	വ്യത് 1	ZNZ	xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
			22E	20000000000000000000000000000000000000
	ii —	345	ANS	TOTOTOTOTOTOTOTOTOTOTOTOTOTOTOTOTOTOTO
		2312 0	38Y	12000000000000000000000000000000000000
	111	888 111 222 000	0873	
1	===   0	11 222 8C	000	SSAPER STANDARD STAND
	       	11111111111111111111111111111111111111	9151	00000000000000000000000000000000000000
	ii H (f (		A¥ *	COCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCO
		808	38 N 34 N	88 98 7 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9
		888	Mass 3000 00,00	A 2 4 4 4 4 7 7 7 9 9 9 9 9 9 9 9 9 9 9 9 9
6		888 888	3,30	
	rmanc	98 200 78	51	222222222222222222222222222222222222222
<u>ი</u>	rfo		005	######################################
တ	f Pe	<b>₹</b> 888	1070	000000000000000000000000000000000000000
<b>o</b>		804	053 053	20000000000000000000000000000000000000
100	Plac	334 334	Bost 2894	02200000000000000000000000000000000000
ဟ ်	))  } 	333	CONT) E	90000000000000000000000000000000000000
AWARD	10 1 10 1 11 1 10 1	222 222	· —	
		20 BB	ORPOR TOTAL	CORPORATION CC
< 1	H I	3888 3000 2222	CORPOR OR TOTA	003 01
	d      Z   	888E 0000 2222	TAL 5 ACT	
PRIME	shment	3888 0000 2222	0000 0000 000TR	HIP CG 0352E
		112		$\qquad \qquad $
ST 0	i de i	8888 0000 1111	GENERAL	
11	Est	111 111	H _ U)	
GEOGRAPHIC	CAGE	8888 0000 1111	8830 0014	665NN 000002244999999999999999999999999999999
GRA		ABB 2000 3311	28N00014	00000000000000000000000000000000000000
GEC	Code CAGE	AAA/ 0000( 3333	6.5	ο νου ο ο ο ο ο ο ο ο ο ο ο ο ο ο ο ο ο
11	<b>))</b>	888	-414 0890	0.100 0.000 0.000
ST.1	Est	S 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 (	

11 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (	S 30
	N N N N N N N N N N N N N N N N N N N
	BA AAAA BA AAAA BA AAAA
THE PAPA PAPA PAPA PAPA PAPA PAPA PAPA PA	888
0 N AUJ228 DY AU	DY AUJ22 BY AUJ22 4Y ANJ22
23	SAF 373 SAF 373 000373
ZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ	000 000 000 000 000 000 000 000 000 00
Mass 61485 984985 71366 607944 154770 63700- 881232- 885360 996000 986028- 885361 220000 986135 966692 986928- 96692 96692 96692 370000 97000	21000 10089 248136
00000000000000000000000000000000000000	306309307070700 303229306070700 307019311180700
SHIP CORPORATION 20352E 20352E 20352B 20352C 20352C 20352C 20352C 20352C 20352C 20991C 20991C 20991C 20991C 20991C 20991C 20991C 20991C 20991C 20991C 20991C 20991C 20991C 20991C 20991C 20991C 20991C 30121C	0122 0128 121
00000000000000000000000000000000000000	78348S665N0002492H8 72658S795N0002492H8 81808S678N0002492H8

	10
	11
•	11
ב	11
_	11
'n	11
7.7	H
,	ij
78	H
5	
5	ij
3	ii
X X	
<b>₹</b>	-
3	1
Ē	ij
3	11
핕	11
ĭ	11
5	ij
7	#
]	
ן. הי	H
A	ij
5	11
GEUGKAPHIC LIST UP PKIME CUNIKACI AMAKUS UCI 32 - SEP 35 PT33	11
	11
7110	;;
73	ŧ

3	18 18	$\circ$	E 00 00 00	03 09 09 09	00110011000000000000000000000000000000
;	11 11 14 1 <i>8</i>	0000 0000 5678	NABY NABY	N N N N N N N N N N N N N N N N N N N	
- !	E3	CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	BA AAAA BA AAAA	BC AAAA AAAA AAAA BC AAAA BC AAAA	0 CCZZAAAA CCZZAAAA CCZZAAAA CCZZAAAAA CCZZAAAAA CCZZAAAAA CCZZAAAAA CCZZAAAAA CCZZAAAAA CCZZAAAAA CCZZAAAAA CCZZAAAAA CCZZAAAAA CCZZAAAAA CCZZAAAAA CCZZAAAAAA CCZZAAAAAAAA
	E2	CCCCCCCC 001111111 990123333 ABBC	B ANCOOO B ZWCOOO	0 8 ZNZ000 8 ZNZ000 8 ZNZ000 8 ZYZ000 8 ZYZ000	N. SBANZOOO N. SBANZOO N. SBANZOOO N. SBANZOOO N. SBANZOOO N. SBANZOOO N. SBAN
	E13	CCCC 00000 34567	AN J 2 2	ANU22 ANU22 ANU22 ANU22 ANU22	8886001111 8880001111 88800011111 88800011111111
	811	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	3 00037314Y 3 0003731AY	1 0008731CY 1 0008731CY 1 0008731CY 1 0008731CY 1 0008731CY	00034215NB 00034215NB 00034215NB 00034215NB 00034215NB 00034215NB 00034215NB 00034215NB 00034215NB 00034215NB 00034215NB 00034215NB 00034215NB 00034215NB 00034215NB 00034215NB 00034215NB 00034215NB 00034215NB 00034215NB
	11 11 14 14 14	BBBB 1111 0222 AAA	N.J.098/ N.J.0998/ *	NAD91S NAD91S NAD91S NAD91S *	N.
133		88888888888888888888888888888888888888	Mass 2068264 139048 12,944,849	Mass 44306 N 110000 N 915150 N 170000 N 49000 N	Mass 143978 270515 N 270878 156231 N 170907 N 170907 N 170907 N 170907 N 170907 N 170907 N 170907 N 170908 N 17
KUS ULI 32 - SEP 33	lace	88888888888888888888888800000000000000		Boston 93032694011307000251 93060394011307000251 93071394011307000251 93082594011307000251 93091494011307000251	Boston 92101392103007000251 92101392102807000251 921011692120107000251 92121492123107000251 92121492122907000251 92121492122907000251 9212193012607000251 93011193012607000251 930125930212607000251 930125930212607000251 930125930212607000251 93021693030307000251 93021693030307000251 93021693030307000251 93031793040207000251 93051093052807000251 93051093052807000251 93051093052807000251 93051093052807000251 93051093052807000251 9305193080607000251 9305193080607000251 93061493062907000251 93081693083107000251 9309139309007000251
FKIME CUNIKALI A	nt Name	8BBBBBBBBBBBBBBBBB 100000000000000000000	SHIP CORPORATIO ((3120) 9120 POOO24 CONTRACTOR TOTAL	TERS INC PO0016 P00018 P00019 P00020 P00021 CONTRACTOR TOTAL	E COMPANY THE DLA13H93P 0229 DLA13H93P 0529 DLA13H93P 0511 DLA13H93P 1674 DLA13H93P 1862 DLA13H93P 1874 DLA13H93P 1874 DLA13H93P 1874 DLA13H93P 1876 DLA13H93P 5402 DLA13H93P 5621 DLA13H93P 6622 DLA13H93P 6620 DLA13H9
III GEUGKAFNIL LIST	st Code CAGE Establi	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	06-763-096C 53157 GENERAL 18189BS678N0002492HB508 2 4310G2381N6238192C0232	33-182-319J 5F565 GEO CEN 2 2774E3220N0001491C2059 2 3301E3220N0001491C2059 2 3550E3220N0001491C2059 2 3883E3220N0001491C2059 2 4071E3220N0001491C2059	0-203-503J 84379 GILLETT 0-200013H DLA13H93P0229 0281013H DLA13H93P1674 0982013H DLA13H93P1674 0982013H DLA13H93P1674 1589013H DLA13H93P37434 1692013H DLA13H93P37434 2041013H DLA13H93P4888 2273013H DLA13H93P4888 2840013H DLA13H93P4888 2632013H DLA13H93P5767 277013H DLA13H93P5767 277013H DLA13H93P5763 357013H DLA13H93P6231 3534013H DLA13H93P6231 357013H DLA13H93P631 4334013H DLA13H93P631 5751013H DLA13H93P637 5751013H DLA13H93P637 5751013H DLA13H93P637 5751013H DLA13H93P637 7673013H DLA13H93P637 9498013H DLA13H93P1236 8681013H DLA13H93P135
0	w	. wa>a		000000	0444444444444444444444444

	THE THE	00111000	05	88	N12	98	88	12 05 05	8	10
	000000001 44567890	O C C C C C C C C C C C C C C C C C C C	ONABN	O UAAN	0 NACY	O NAAN NABN	O NABN	O BNABN DNABN DNABN	ONSCH	0
H H H H H M	234 234	######################################	P AAA	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	CDDAAAA	CAAAAA	CAAAAA	**************************************	BA BAAA	
======================================	CCCCCCC 1111111 1233333 ABBCD	0000 0000 0000 0000 0000 0000 0000 0000 0000	006ZMZ	0 11GZNZ000 15AZNZ000	000ZNZ	0 11GAWZ 000 11GANZ 000	0 CNZ000 CNZ000	AYZ000 AYZ000 AYZ000	000ZNZ	000Z
E1	20000 23456	0 N O O C O O C O O O O O O O O O O O O O	0 0008733CY AUS22E	0 0008221CY DNJ11N10 00082213NBBUJ11N5	0 00087115Y ANJ22D	0 0007378CY DNJ21N1( 00073785Y DNJ21N1(	0 00070115Y AUJ21A 00070115Y AUJ21A	GNP8711CNBBNJ GNP3669BNBBNJ 0003577BNBAUJ21K	0 00087313Y ANJ22K	0 00073786NBANJ22F
1	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	182850 NN890582 37860 NN890582 45150 NN890582 75360 NN890582 33700 NN890582 29880 NN890582 58400 NN890582 56625 NN890582	lass .00000 NNAN91S1	Mass 82170 NNR419S1 25500 NNUOO5S1 07,670	Mass 63666 NNC122C2	ass 38300-NNJ070S1 51734 NNJ070S1 3,434 *	ass 66115 NNV241S1 68004 NNV241S1 4,119	Mass 1336284 NNR414A7 2536760 NNR414A7 1028855 NNN099A7 301,899	ASS 72966 NNAD91S1	Mass 36121 NNJ074S1
Place of Perform	888888888888 0000000000000000000000000	Boston 92100692110207000251 92101392111007000251 92111792121507000251 92122293011907000251 9302293072607000251 93071393081007000251 93092293102107000251	FELLOWS Boston 92112594071407000251 1	OF Boston 93091493112207000251 93081893123107000251	Boston 92122193031707000251	Boston 93060893093007000252 92122596123007000251	Boston 93032393063007000251 93062593093007000251	Boston 07000251 13 921015 07000251 13 930202 07000251 25 93020195093007000251 16	Boston 93091493113007000251	Boston 32103093093007000251
Est Code CAGE Establishment Name	88888 00000 22222	1-022-002J 4T537 GLOBE FISH COMPANY INC 0051013H DLA13H93CB033 0399013H DLA13H93CB074 1128013H DLA13H93CB301 1971013H DLA13H93CB551 3798013H DLA13H93CB987 7398013H DLA13H93CD992 7809013H DLA13H93CD197 9895013H DLA13H93CD805	17-577-955C 82368 HARVARD CLLEGE PRSDNTS FEL 1 0159MD17 DAMD1791C1012 P20004	00-297-336A 46694 HARVARD UNIVER PRES & FEL 1 0538HC35 DAHC3593C0055 1 0570KF40 DAKF4093C0228 P00003 CONTRACTOR TOTAL	36-145-0125 6F335 HAYDEN-WEGMAN INC 5 0041CW33 DACW3391D0009 0004	18-200-549G OCD39 HFSI INC 4 O2140000 DLAH0091C0001 P00008 4 O0960000 DLAH0092D0049 0022 CONTRACTOR TOTAL	85-951-872C OTX35 HOWARD JOHNSON 1 0054KF31 DAKF3192D0017 0005 1 0089KF31 DAKF3192D0017 0006 CONTRACTOR TOTAL	09-662-647J 6K329 INFOTEC DEVELOPMENT INC 3 0001GV47 F1962885C0022 P00039 3 0006GV47 F1962885C0022 P00042 3 0008GV40 F1962890C0082 P00017	78-039-903G OUF35 INTELLISENSE CORPORATION 2 0787E612AN0001493C0212	00-237-818A 7U114 INTERNATIONAL BUS MCHS CORP 1 0007KF31 GS00K92AGS5541 DAKF3193F0128

Prepared By: Washington Headquarters Services Directorate for Information Operations and Reports

740	)) )) ()	DRM 1EN 1PT TH	01	60	20	60	12	60	90	08 08 08	000000
E C		900	NABN NABN NABN	0	O NABN	O NABN NABN	O ABN	O BNABN	O NABN	N N N N N N N N N N N N N N N N N N N	N X X X X X X X X X X X X X X X X X X X
۵.	=	CDDDDDDDD 1000000000 312344444	CAAAAA		BA AAAA	CCBAAAA CCBAAAA	BC AAAA	A ABAA	BC BAAA	BC BAAA BC BAAA BC BAAA BC BAAA BC BAAA	44444444444444444444444444444444444444
	E2	CCCCCC 0111111 9012333 ABB	CNZ000 CNZ000	0002	000AYZ	0 DNZ400 DNZ400	0 0 0 0 0 0 0	0 SAANZOOO	000ZXZ	000ZMZ 000ZMZ 000ZMZ 000ZAZ 000ZAZ	ZYZ000 ZYZ000 ZYZ000 ZYZ000 ZYZ000 ZYZ000 ZYZ000
		CCCCCC 0000000 2345678	0 N AUJ21A AUJ21A	0 N 6NBAUJ22B	O N ANJ22D	0 N ANJ22A ANJ22A	O N ANJ22A	O N BNJ11N	O N AUU22K	O AUU22K AUU22K AUU22K AUU22K AUU22K	0 ANS22E AUS228 AUS228 ANU228 ANS22E AUS22E
	811	888888C 1111110 2222231 CODDD	00070115Y	OC9E00025226N	000871234	00017713Y 00017713Y	00036773Y	00036793Y	00087115Y	00087115Y 00087115Y 00087115Y 00087115Y	00087333Y 0008733BY 00082213Y 0008221BY 0008731BY E00087113Y
	10 10 11 14 15 10 11 11	88888888 00111111 89022222 AAABB	NNV241S1 NNV241S1 NNV241S1	NN711	NNC112C2	NNZ124C2 NNZ124C2	NNZ249C2	NN 5998A5	NNC216A3	NNC21651 NNC21651 NNC21651 NNC21651 NNC21651	NNAD9251 NNAZ1157 NNAZ1151 NNAZ1151 NNAZ1151 NNAZ1151 NNAD22C9
m	nce	888888 888888	Mass 27060 27225 54,285	Mass 59848	Mass 35236	Mass 39073 116715 155,788	Mass 290000	Mass 86301	Mass 39763	Mass 34925 51871 111268 10786 69996 375,947	Mass 200000 232500 1284507 816050 500000 79015
S OCT 92 - SEP 93	Place of Performa	88888888888888800000000000000000000000	Boston 92102892120107000251 93010693033107000251	Boston 93092393122707000251	Boston 92112493090107000251	1D Boston 93061593070907000251 93070793073007000251	Boston 92120793042007000251	Boston 93052793042807000251	Boston 93060293090207000251	Boston 93050393093007000251 93082593093007000251 92101693063007000251 93081393121007000251 93082593122407000251	Boston 93093094093007000251 93051494073007000251 93022695092307000251 93061794073007000251 93062995032307000251 93052594052507000251
T11 GEOGRAPHIC LIST OF PRIME CONTRACT	Est Code CAGE Establishment Name	AAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	04-107-783F OTHBG INTERNATIONAL CATERING CORP 1 0021KF31 DAKF3192D0018 0002 1 0030KF31 DAKF3192D0018 0003 CONTRACTOR TOTAL	03-368-275J 9J388 KRUEGER INTERNATIONAL INC 3 0563GV02 GS00F6251A F1965093FB368	60-799-349A OKHO1 KRUPNICK & MAIER ARCHITECTS 1 0008HA19 DAHA1992D0001 F006	10-226-883G 8J160 LANE INDUSTRIES INCORPORATED 1 0021HA19 DAHA1992C0045 P00005 1 0025HA19 DAHA1992C0045 P00006 CONTRACTOR TOTAL	01-041-447C OVBE2 LAPINSKI ELECTRIC INC 1 0009HA19 DAHA1993C0006	00-203-193J 1S157 LAU ACQUISITION CORP 1 1162AA09 DAAA0993C0331	16-291-489K 9K359 M G R ENTERPRISES INC 2 K167PA10AN0014090DDA11 0006	07-481-706F 9K359 MARINE SYSTEMS CORPORATION 2 K145PA10AN0014089DXA05 0057 2 K242PA10AN0014089DXA05 0058 2 K034PA10AN0014091DBA27 0003 2 K235PA10AN0014091DBA27 0025 2 K241PA10AN0014091DBA27 CONTRACTOR TOTAL	00-243-569B 80230 MASSACHUSETTS INST OF TECH 1 0394AL01 DAAL0193K0115 BASIC 2 0590RC14AN0017491C0117 P00002 2 0391RC14AN0017493C0035 2 0594RC14AN0017493C0035 P00001 2 0655RC14AN0017493C0036 P00004 2 0429RC12AN6133193K0075 2 MS76MB10AN6133993C0047

741		DRA 11EN TH	<b>88</b>	888	888844	8888	8	8	88
3E 3,		00000001 4567890	NABN NABN	X X X X X X X X X X X X X X X X X X X			¥	MABN	NABN NABN
PAGE	# # # # # # # # # # # # # # # # # # #	00000000000000000000000000000000000000	P AAAA	CZZAAAA CZZAAAA CZZAAAA		•	CAAAAA	O AAAB O	BA AAAA BA AAAA
	£2	CCCCCC 00111111 9012333	000ZNZ ZNZ000 ZNZ000	000ZNZ ZNZ000 ZNZ000	00000000000000000000000000000000000000	000 000 000 0	000ZNO	0 SACNZ000	0 ANZ000 ANZ000
	811	888888888888CCCCCCCCCCCCCCCCCCCCCCCCCC	0 N NNAD92S1 00087113Y AUS22E NNAD92S1 00087113Y AUS22E	0 N NND399SI 00048I35Y ANJ22B NND399SI 00048I35Y ANJ22B NND399SI 00048I35Y ANJ22B	NNF999S1 0008734DY ANJ22B NNF999S1 0008734DY ANJ22B NNF999S1 000871157 AUU22B NNF999S1 000871157 AUU22B NNF999S1 000871157 AUU22B NNF999S1 000871157 AUU22B NNF999S1 0008711BY AUU22B NNF999S1 0008711BY AUU22B NNF999S1 0008711BY AUU22B NNF999S1 0008711BY AUU22B NNF999S1 0008711BY AUU22B NNF999S1 0008711BY AUU22B	0 N NN7110C9E00025226NBAUJ22B NN7110C9E00025226NBAUJ22B NN7110C9E00025226NBAUJ22B NN7110C9E00025226NBAUJ22B	0 N NNZ111S1 00017963Y AUJ22A	0 N NNS201S1 00073495NBBUJ11N5	0 N NN8405A9 00023213Y ANJ11B NN8405A9 00023113Y ANJ21B
FY93		88888888888888888888888888888888888888	Mass 25254 NN 175000 NN 3,818,608	Mass 33600 NN 33600 NN 100,800	Mass 27938-NN 26250-NN 1972733 NN 1197697 NN 823027 NN 431088 NN 619356 NN 244082 NN 54382 NN 1000974 NN	Mass 129104 NN 129104-NN 133972 NN 180001 NN	Mass 104112 NN	Mass 469188 NN	Mass 66209 NN 67458 NN 133, 667
ARDS OCT 92 - SEP 93	Firmers Pla	88888888888888 00000000000000000000000	(CONT) Boston 93063094063007000251 9309∠094092007000251	RP Boston 93092294022807000251 93092294022807000251 93092294022807000251	Boston 92121792121707000252 92121792121707000252 9211244062407000251 92123094033007000251 930269401507000251 93050694021507000251 93050694050407000251 93071394032607000251 93071594081207000251 93092994033097000251 9309299403307000251	Boston 93083193122907000251 0193090193122907000252 93090293120607000251 93093094020207000251	NY Boston 93051094063007000251	INDS Boston 93073094073107000251	Boston 93072693111307000251 93081894011407000251
F PRIME CONTRACT	ishment Name	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CHUSETTS INST OF T ( 3 68 CONTRACTOR TOTAL	ELECOMMUNICATIONS CORP 8 0800 8 0801 8 0831 CONTRACTOR TOTAL	DVISERS INC 6 0005000506 6 0022002204 6 0003 6 0003 6 000401 6 000501 6 000501 6 000301 6 000301 6 000301 6 000301	R HERMAN INC F1965093FB236 F1965093FB236 F1965093FB250 F1965093FB478 CONTRACTOR TOTAL	OMERY ELEVATOR COMPANY O	MEMORIAL GOODWILL	NE GARMENT COMPANY 12 4 CONTRACTOR TOTAL
GEOGRAPHIC LIST	Est Code CAGE Establi	888888 0000000 111111	00-243-569B 80230 MASSACHUS 2 M725MB10AN6133993C0083 2 M920MB10AN6133993C0108 C	02-129-917H 57231 MCI TELE 1 12312D11 DCA20092D0008 1 1232ZD11 DCA20092D0008 1 1281ZD11 DCA20092D0008	00-702-9728 75629 MDT AD 1 5007CA31 DAAA1587D0016 1 5008CA31 DAAA1587D0016 1 0027AA15 DAAA1591D0016 1 0070AA15 DAAA1591D0016 1 0156AA15 DAAA1591D0016 1 0257AA15 DAAA1591D0016 1 035AA15 DAAA1591D0016 1 035AA15 DAAA1591D0016 1 0503AA15 DAAA1591D0016 1 0503AA15 DAAA1591D0016 1 0503AA15 DAAA1591D0016	00-702-290J 40636 MILLE 3 05226V02 6S00F5092A 3 0524GV02 6S00F5092A 3 0526GV02 GS00F5092A 3 0631GV02 GS00F5092A	00-627-240F 41337 MONTGOMERY 1 0075KF31 DAKF3193C0040	00-354-916K 4U48B MORGAN 1 0104KF31 DAKF3193D0014	00-201-995J ONJB7 NEPTUNE 4 05270100 DLA10093C0392 4 05940100 DLA10093C0414

	11	£2
		E1 E2
		811
OCT 92 - SEP 93 FY93		Place of Performance
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93		Est Code CAGE Establishment Name
'n	ii	ü

0112000 822 33 6 NBBN YBBN NABN NACN 0 a 0 **\$ \$ § \* E**3 88 ٥ 4 00048134Y AUKZZB ZNZ000 00048134Y AUKZZB ZNZ000 00048134NBBUJ11N1GZNZ000 00048134NBBUJ11N1GZNZ000 100048134NBBUJ11N1GZNZ000 100048134Y AUKZZB ZNZ000 100048134Y DUK11N1GZNZ000 100048134Y DUK11N1GZNZ000 100048134NBBUJ11N1GZNZ000 100048134NBBUJ11N1GZNZ000 100048134NBBUJ11N1GZNZ000 100048134NBBUJ11N1GZNZ000 100048134Y AUKZZB ZNZ000 000ZMZ ZWZ000 0 2WZ900 ZWZ900 000ZNZ ZNZ000 ZNZ000 ZNZ000 ZNZ000 ZNZ000 ZNZ000 ZNZ000 00020923NBANJ22B 00020923NBANJ11B 00020923NBANJ22B 00020923NBANJ22A 00020923NBANJ22B 00020923NBANJ11B 0 N 00087313NBANJ22K 00087313NBANJ22K 0 N 00082214NBAUJ22B 0 N 0008733CY ANS22E 00087333Y AUS22E H Mass 32550-NND399S1 32550-NND399S1 47886 NNS113S1 47886 NNS113S1 47895 NNS113S1 39835 NNS113S1 29450-NND399S1 NNAD92A2 NNAD92A2 NNAN92S1 NNAN93S1 NN890582 NN890582 NN890582 NN890582 NN890582 NN890582 NNU005S1 Mass 56459 t 58374 114,833 Mass 320893 | 1790287 | 2,111,180 Mass 25560 78640 123752 79850 43999 69750 Mass 41265 92113001081507000252 92113001081507000252 92102692102607000251 92112792112707000251 93013102040607000251 93013693012607000251 93022693022607000251 93033195121407000251 93033195121407000251 93042693042607000251 93052693052607000251 93052693052607000251 93052693052607000251 93052693052607000251 93052693052607000251 93093001081507000252 93093001081507000252 92101392111007000251 92111092112007000251 92121693011307000251 93010693012707000251 93011293020807000251 93011269302200000251 Boston 92121693073107000251 93081094020107000251 COR Boston 93010594022707000251 93032996082807000251 OPTMETRY Boston 93060893060807000251 15-619-500A NEW ENGLAND DEACONESS HOSP 1 0112MD17 DAMD1790C0106 P30004 1 0320MD17 DAMD1793C3098 ខ SEA-FOODS CORP DAEA0892NE0006
DAEA0892NE0006
DAEA0892NE0006
DAEA0892NE0006
DAEA0892NE0006
NE65473
NE70843
NE70843
NE708843
NE708843
NE708843
NE708843
NE708843
NE708843
NE708843 TELG TOTAL LAND TELE & TELG NE70754 NE70839 DAEA0892NE0006 DAEA0892NE0006 DAEA0892NE0006 DAEA0892NE0006 DAEA0892NE0006 NE431676 R CONTRACTOR CLLEGE CONTRACTOR 07-762-497B ONK47 NEW ENGLAND 1 0278DA03 DADA0390H0015 002 COAST 8-029-050J 0T9E3 NEURODYNE 0470AH01 DAAH0193CR072 2151AH01 DAAH0193CR228 G 1D626 NEW ENGI DCA20091H0003 DLA13H93CB073 DLA13H93CB5253 DLA13H93CB512 DLA13H93CB627 DLA13H93CB663 DLA13H93CB664 4P975 00-796-2996 0398013H 0729013H 1934013H 2174013H 2506013H 2507013H 2449ZD11 4045EA08 4101EA08 4164EA08 2954ZD11 4280EA08 3747EA08 4402EA08 4402EA08 4530EA08 4530EA08 45319ZD11 5722ZD11 5723ZD11 5723ZD11 5723ZD11 60-540-678E 2448ZD11

	DRM 1EN 1PT	888838888888888888888888888888888888888	4011000001111420	88	8	0.5	8
	00000000000000000000000000000000000000	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	N N N N N N N N N N N N N N N N N N N		NABN	NABN	NABN
E3	000000000 0000000000 3444444 ABCDEEE	°	°	•	° {	O	BAAA
	00000 00000 12344 AB		444444444444		BZ AAAA	BA AA	BA BA
ļ	2000 1111 3333 3000	00000000000		00		0	
£2	001111 90123	00000000000000000000000000000000000000	ANZ 000 AZNZ 000 ZWZ 000 ZWZ 000 ZWZ 000 ZWZ 000 ZYZ 000 ZYZ 000 ZYZ 000 ZYZ 000 ZYZ 000 ZYZ 000 ZYZ 000 ZYZ 000 ZYZ 000	200	0 1N2AZNZ000	AZNZ00	0 ANZ000
E1	1005	1228 1228 12228 12228 1228 1228 1228	ANSSZE ANSSZE ANSSZE ANSSZE ANSSZE ANSSZE ANSSZE ANSSZE ANSSZE ANSSZE ANSSZE ANSSZE ANSSZE ANSSZE ANSSZE ANSSZE ANSSZE	N 3228 3228	N J11N2	1 N 1	N 321K
	25 CCCC 0000 1234	NEW PARTY STATE OF THE STATE OF	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	6NBANJ2	0 N 499C9E00087483NADUJ1	O N 3Y DNA1	Y AUJZ:
1	88888 11111 22223 DDDD		33333333333	25226 25226	37483	731	00036753Y
81	8888 1111 2222 8CCC	00002000000000000000000000000000000000	000088888	9E0003	E 0008	8000	
	111111 122222 AAABB	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	162A7 10551 112A7 112A7 112S1 112S1 112S1 112S1 112S1 112S1 112S1	110C9 110C9	63661	9151	NN6630A3
	988 001 000		NXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	N N N N N N N N N N N N N N N N N N N	X X	NNAD	
	1 80 8	888 8100 8100 8100 8100 8425 6100 6300 6300	90000 91329 70000 71457 71457 90000 90000 98000 35000 35000 90,786	58 9999 7596 7595	.ss 12590	9600	188 1680
8	888	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	MA 20 19 117 110 100 11,700	# 7 4 7 8 7 8	ΣΕ 40 00	Σ Ø 4.	¥ (6)
rman	38881 3000 37886		22222222222222222222222222222222222222	51	151	121	151
Perfo	₩ 09¥	700022 700022 700022 700022 700022 700022	000052525252525252525252525252525252525	107 00 02	tos 103300700025	0070002	ton 3090507000251
of	888 000 444	######################################	093007 093007 093107 0043007 0043007 0040107 0040107 0051007 10011207	on 06290 12300	3300	on 09300	9050
Place	33444	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		9334	Bosto 30940	593 593	
2	8888 0000 3333	(CONT) Bost (CONT)	99307 99307 99307 99307 99307 9307 9307	80:03062999309309086	93093	B( 93050)	9308069
	18888 10000 12222		COF	INC	<u>¥</u>		(ATED
	88888 0000 22222	ODS C	IVERSITY TOR TOTAL		CENTENNAL		INCORPORATED
Name	8888 0000 2222	EA-FOOD	^	08 BO 93FA 93FB CTOR	BICE		
shment	38888 00000 22222	AST SEA-FO	STERN UNIVE P00001 P000013 P00015 P00015 P00021 P00002 P00003 P00004 P00004 P00004	PAVILION BOSTON F1965093FA985 F1965093FB278 CONTRACTOR TOT	SIDES		RESEARCH
lish	88886 0000 1112		<b>∀</b>	CE PA	NO 4	INC	~
Establi	11111	E 4P975 NORTH DLA13H93CC0476 DLA13H93CC0476 DLA13H93CC205 DLA13H93CC205 DLA13H93CC365 DLA13H93CC95 DLA13H93CD355 DLA13H93CD55 DLA13H93CD55 DLA13H93CD55 DLA13H93CD55	J 9A140 NORTHE DAAL 0192K0234 DAKF4092C0576 F1962891C0012 F1962891C0012 F1962891C0012 F1962891C0012 F1962891K0017 F1962891K0017 F1962891K0019 F1962891K0019 F1962891K0019 F1962891K0019	0 0FF IC 092A 092A	NLD I	OMNET 3C002	2R I ON
SE E	38888 00000 11111	13.45000000000000000000000000000000000000	6628991 6628991 6628991 6628991 6628991 6628991 6628991 6628991	0636 ( 00F509 00F509	1 5A985 C	62036 ( 10001493	260 ( 10493
CAGE	ABBBI 00000 3111		33 99 99 99 99 99 99 99 99 99 99 99 99 9	4 N N	1H 5A	8F 6Z	5C 30260 ORION 25N0010493C711
ode	4444 4444 30000 23333	### ### ##############################	0-243-373J 3081AL 01 00098KF40 00096V03 0165GV03 0407GV03 0598GV03 0010GV03 001 0GV03 001 0GV03 001 0GV03	6-949J 866V02 37GV02	-967-461 1066RA11	1-218 3E612	158-625 190JA12
st	· 40~	0-540-67 393301 393301 447701 471101 517601 532201 739901 739901 739901 836101 930601 943401		5-8% 039 05%	, E	2-42 049	0-3 36
ŭ i	√ <b>% &gt;</b> ∪	ii	Ō	ല്നന	80 80	00	00

3,744	DRM 1EN 1PT TH	# <b>2</b>	03	0000	1711	11	90	00	12 08
PAGE 3.	000000001456789C	NABN	0 ECAAOOOENABN	O NABBN NABBN NABN NABN	O NABYMY11	O NAAN	O NABN	O NACN ACN	O NGBN NBBN
# # # # # # # # # # # # # # # # # # #	CCDDDDDDDDD 1100000000000000000000000000	BA AAA	A ECAAOC	CAAAAAA CAAAAAA CAAAAAA CAAAAAA	BB AAAA	CCCAAAA	CAAAAA	CAAAAA	BA BAAA BA BAAA
F 2	20000000000000000000000000000000000000	DUJ11N1AANZ000	000ZNQ	CNZ000 CNZ000 CNZ000 CNZ000	000ZNQ	0 7000 7000 7000	0 SAZNZ000	0 1CANZ 000 1CANZ 000	000ZNZ 000ZNZ 000ZNZ
	20000000000000000000000000000000000000	BUJ11N	0 N 0001629DY AUJ21K	0 N SY AUJ22A SY AUJ22A SY AUJ22A SY AUJ22A	0 N 00015423Y AUJ22A	O N CY DNJ21N; SNBAUJ22B	O N SNAAUJ22N;	O N CNBBUUIIN	O N SY ANJEZK SY ANJEZK
	11111111111111111111111111111111111111	00036243Y		00070115Y 00070115Y 00070115Y 00070115Y		0 N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 N 0 NN6115C9E00036993NAAUJ22N2AZNZO00	O N NNAZ15C9E0008731CNBBUU11N1CANZ000 NNAZ15C9E0008731DNBBUU11N1CANZ000	0 0008731CY 0008731CY
	BBBBBBBB 00111111 89022222 AAABB	O NN6630A3	NNZ216C2	NNV241S1 NNV241S1 NNV241S1 NNV241S1	NNZ191C2				NNAZ16S1 NNAZ16S1
FY93	88888888888888888888888888888888888888	Mass 6877 100,45	Mass 39837	Mass 97977 99934 99934 99934 397,779	Mass 78450	Mass 27000 38900 65,900	Mass 40187	Mass 100000 50000 150,000	Mass 57266 276876 334,142
92 - SEP 93	1888888 144446	0NT) Boston 93040393060207000251	SERVICES Boston 93031892051007000251	Boston 92112592123107000251 93010693033107000251 93032493063007000251 93062593093007000251	Boston 92092393010707000251	INC Boston 92102393093007000251 93093093103107000251	Boston 93062593071007000251	Boston 93092894022807000251 93071394022807000251	C Boston 92102392093007000251 93082692093007000251
PRIME CONTRACT AWARDS	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	N RESEARCH INCORPOR (CO 33 CONTRACTOR TOTAL	TOWING	HOTEL GROUP INC 0004 0005 0006 0007 CONTRACTOR TOTAL	INC	EXECUTIVE SOFTWARE I POGOO1 2 F3360093F0912 CONTRACTOR TOTAL	INC	N COMPANY POOOO6 POOOO4 CONTRACTOR TOTAL	Z ELECTRO-OPTICS INC P00003 P00004 CONTRACTOR TOTAL
STII GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT	AAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	00-358-625C 30260 ORION RESEARCH INCORPOR (CONT) 2 2014JA125N0010493C7833 CONTRACTOR TOTAL	18-737-420C OKAM4 PASSAMAQUODDY 2 C183C2472N6247289C0444 00011	15-824-327K 0S273 PEABODY 1 0022KF31 DAKF3192D0005 1 0032KF31 DAKF3192D0005 1 0057KF31 DAKF3192D0005 1 0087KF31 DAKF3192D0005	79-452-177D OVABO PEGLAR 3 2 221RC2472N6247292CO337	-523-172C OEVC9 PILOT 0009GMO3 F0863592C0099 0621GC30 GSOOK93AGS643	5-799-228A OMHWO PROSOFT M151PA10AN0014093CBC30	00-234-925G 49945 RAYTHEON 2 020BRB24EN6053090C0352 2 0150RB24EN6053090C0352	1-616-152C 1Y465 SCHWARTZ 0043GV03 F1962891C0101 0541GV03 F1962891C0101
ST	2   & & 2 O	800	18	Ω	79	33	15 2	800	33

g

O NABN

BC AAAA

Mass 0 N 0 557571 NNZ241C2 00015423Y ANJ22A DNZ900

Boston 93062994011507000251

61-371-947F SITE REMEDIATION SERVICES 1 0023HA19 DAHA1993C0019

00-670-973H OWSR3 STAMFORD WRECKING COMPANY 1 0016HA19 DAHA1993C0015

Boston 93040193061407000251

0

NABN

CCDAAAA

Mass 0 N 0 63740 NNZ242C2 00017953Y ANJ22A BNZ900

DRM 1EN 1PT	03221	000000	88	900000	000
DDDDDDDD 0000001 4567890	<b>4444</b>	NAMBARIA NAM	NABN NABN NABN	N X X X X X X X X X X X X X X X X X X X	N N A B N N A B N N A B N N A B N N A B N N N A B N N N N
000000000  23444444  ABCDEE	88 AAAA 88 BAAA 88 AAAA 88 AAAA	CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA	CAAAAA	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
99012333333 ABBCDD	ANZ000 ANZ000 AANZ000 AANZ000	0002X2 0002X2 0002X2 0002X2 0002X2 0002X2 0002X2	000ZMZ 000ZMZ 0	0 NIBANZO00 NIGANZO00 NIGANZO00 NIGANZO00 NIGANZO00	0 ZNZ000 ZNZ000 ZNZ000 ZNZ000
12345678	V ANJ228 Y ANJ228 Y ANJ228 NAANJ22N	0 N SY ANJ22A SY ANJ22A SY ANJ22A SY ANJ22A SY ANJ22A SY ANJ22A	O N SY ANJ22D SY ANJ22D	0 N 33 DNJIIN 33 BNJZIN 34 DNJIIN 37 DNJIIN 37 DNJIIN 37 DNJIIN	O N NBBUJ NBBUJ NBBUJ NBBUJ IN
2222222 BCCCDDDD	000232 000232 000232 000232	0008712 0001799 0001799 0001799 0001799 0001799	0008712	0003829 0003829 0007629 1003629 0003825	0008221 0008221 0008221 0008221
AAABE	NN8405A NN8405A NN8405A NN8405A	-NNC219C2 -NNC119C2 NNC119C2 NNC2119C2 NNC2119C2 NNC119C2 - *	NNC211C2 -NNC211C2	NN 6625C9E NN 799C9E NN 799C9E NN 7099A7 NN 6625A7 NN 6625A7	NNU005S1 NNU005S1 NNU005S1 NNU005S1
000000000000000000000000000000000000000	Mass 5128736 3390976 396113 139195 9,055,020	Mass 274829- 60000- 59990 93499 84899 29289 54400 12,762-	Mass 183166 183166	Mass 424236 1598700 69722 64337 499628 817000 3091859 6,565,482	Mass 129750 67735 27735 27850 181650 406,395
AAAABB	Boston 93010893121807000251 92121793123007000251 93032693072107000251 93093094011807000251	ED Boston 93092893100107000252 92111292111207000252 92111693013007000251 93060194053107000251 93040993062407000251 93051394043007000251 93093093123007000251	Boston 93093094013007000251 93093094013007000252	Boston 93092898123107000251 92121893021807000251 9306194060107000251 93071293093070000251 93092594012807000251 9309294012807000251	Boston 92111893111707000251 93050394050207000251 93071294071107000251 92120393061807000251
2222222	BOSTON INC	INCORPORATE OR TOTAL	TOTAL	TOTAL	TOTAL
1111122222222222	OF 01 RACT	WEBSTER INC P00015 000701 000101 0009 0010 0013 CONTRACTOR	RAY INC 0003 000301 CONTRACTOR	E INC CONTRACTOR	UNIVERSITY 7 000102 7 0002 7 000203 1 8E20 1 CONTRACTOR
11111111	CT45 STE A10093C0 A10093C0 A10093C0 A10093C0	E 57923 STONE & DACAB786C0117 F196509ZD0016 F196509ZD0016 F196509ZD0016 F196509ZD0016 F196509ZD0016	7 STONE RA F1965093D0036 F1965093D0036	00-202-759H 23350 TERADYNE 1 0162AC71 DAAC7193C0064 1 H344RC17AN0016493C0040 2 H27BRC17AN0016493C0116 3 0527GH50 F0460693C0331 3 0790GJ20 F0965093C0335 3 0965GJ20 F0965093C0336	14-493C 3G627 TUFTS UN 76DA03 DADA0379H0057 52DA03 DADA0379H0057 60DA03 DADA0379H0057 44RNS02N006008SG1821
R0000000000000000000000000000000000000	201-384 1610100 1330100 3090100 7320100	00-790-095E 1 5173CAB7 D 3 0077GV02 F 3 0081GV02 F 3 024GV02 F 3 025GV02 F 3 0537GV02 F	07-256-377J 3 0679GV02 F 3 0681GV02 F	0-202-759H 0162AC71 D H344RC17AN H278RC17AN 0527GH50 F 0607GJ20 F 0790GJ20 F	07-414-493C 1 0076DA03 D 1 0252DA03 D 1 0360DA03 D 2 3044RN502N

0

000Z

Mass 0 N 64725 NN7030A7 00036796Y AUJ22B

Boston 93093093101007000251

00-202-826E 06763 WANG LABORATORIES INC 3 08416J20 GS00K93AGS6444 F0965093F0628

6

MASK

¥

ے

Mass 0 N 0 50000 NNAD41A9 0008732CY ANS21B ZNZ000

07-053-073J 0NU74 UNIVERSITY OF MASSACHUSETTS Boston 1 0197AK60 DAAK6092K0002 P00004 93072894123107000251

746	DRM 15EN 17H	02411100084488	9	2	8	8	708 711 708 09	12	12	8
PAGE 3,	0000000 0000001 1567890		O NABN	O NABN	O NABN	O DNABN	ONABYPYOB NABYPYOB NABYPY11 NABYPYOB NABN O9	O NABN	٥	0
P. E3	CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	44444444444444444444444444444444444444	CAAAAA	CZZAAAA	CZZAAAA	A ABAA	BBC AAAA AAAA AAAA BC AAAAA	BD AAAA	J	
	CCCCCC 1111111 123333 ABBC	5AZNZ000 ZNZ000 ZNZ000 ZNZ000 ZNZ000 ZNZ000 ZNZ000 ZNZ000 ZNZ000 ZNZ000 ZNZ000 ZNZ000	N 22N2AANZ000	0 0 CWZ600	000ZYZ	0 5AZYZ000	00000 00000 00000 000000 00000	000ZNA	0002	<b>∘</b>
=======================================	3CCCCCCC 100000000 312345678	13.00 N N N N N N N N N N N N N N N N N N	0 23NAANJ	O N 53CY ANJ22A	0 N 13Y ANJ22D	0 N 0001731ANBBNY11N	O N OCY ANJ22A 9CY ANJ22A 9CY ANJ22A 2CY ANJ22A	O N 1937 ANJ22A	0 N 76NBAUJ22F	0 N 38 8
811	11 22 22 22 22	7.1 0008731 7.7 0008731 7.7 0008731 7.7 0008731 7.7 0008731 7.7 0008731 7.7 0008731 7.7 0008731	N5950A1B000361	1 00049	1 0008711	8	2 00016290 2 00016290 2 00016290 2 00015420	13 0003589	7 000357	7 0003663
H II II II II II	BBBBBBB 0011111 8902222 AAAA	NNU00551 NNAZ1287 NNAZ1287 NNAZ1387 NNAZ1387 NNAZ1387 NNAZ1387 NNAZ1387 NNAZ1387 NNAZ1387	Z	NNS2055	) NNC213S	) NNR 7 06C	NNZ299C NNZ299C NNZ299C NNZ299C	5 NN7320A.	NN7025A7	YN5985A7
FY93 :======== ince	18888888888888888888888888888888888888	Mass 192806 192806 115000 115000 174000 50000 409000 315173 85000 70000 1,886,468	Mass 93750	Mass 38718 88,310,084	Mass 140900	Mass 313380	Mass 400000 600000 500000 625000 2,125,000	Mass 53935	Mass 32554	Mass 8309254
RACT AWARDS OCT 92 - SEP 93	8888888888888 000000000000000000000000	TUTE OF TECH Boston 9210293053107000251 921021493093007000251 93033189063007000251 92123197090307000251 93022697090307000251 93022697090307000251 93031897090307000251 93041397090307000251 93092397090307000251 93092397090307000251	CTRIC SUP Boston 93040893041907000251	NC Boston 93030394053107000251 TOTAL	& ASSOCIATES Bourne 93082493112607140251	CORP INC Bourne 93020894020107140251	SANDBLAST PNT Bourne 93052693123007140251 92102794052807140251 93071694052807140251 93070794052807140251 TY TOTAL	NG CO THE Boxborough 92123093072807315251	Boxborough F5929 92122399010107350251	ION Braintree 93092095083107665251
T11 GEOGRAPHIC LIST OF PRIME	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	04-582-470D ONPC7 WENTWORTH INSTITUT 1 0100KF40 DAKF4092C0427 P00001 2 0084RC11CN6092190C0020 P00004 3 0330GV03 F1962883C0014 P00061 3 0145GV03 F1962892C0096 P00010 3 0233GV03 F1962892C0096 P00010 3 0234GV03 F1962892C0096 P00011 3 0234GV03 F1962892C0096 P00012 3 0276GV03 F1962892C0096 P00013 3 0276GV03 F1962892C0096 P00013 3 039GV03 F1962892C0096 P00014 3 0580GV03 F1962892C0096 P00014 3 0580GV03 F1962892C0096 P00014	07-661-884C OWUO2 WESTINGHOUSE ELECTRI 3 0293GV02 F1965093C0017	04-858-751D 31436 WMX TECHNOLOGIES II 1 0052KF31 DAKF3192C0017 P00001 CITY	60-550-6150 A G LICHTENSTEIN 8 5 0172CW33 DACW3393C0051	08-158-033E OCRUO C-Q CONSTRUCTION C 3 0194GV02 F1965089C0043 P00009	10-931-881G OHTPO INDUSTRIAL ENTP SAIS 0113CW33 DACW3392C0062 P00002 S 0015CW33 DACW3392C0062 P00001 S 0139CW33 DACW3392C0062 P00003 S 0133CW33 DACW3392C0062 P00003 CONTRACTOR	00-605-053J 07385 BIRO MANUFACTURING 4 04870400 DLA44193C0243	00-629-471E OKIBB XYPLEX INC 2 0282WD10KGS00K91AGS5200 N6600193F5	00-204-952G 14139 AINSLIE CORPORATION 1 2832AB07 DAAB0792CG252 P00003

Prepared By: Washington Meadquarters Services Directorate for Information Operations and Reports

GFOGRAPHI	LIST OF	GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 -	ARDS OC		SEP 93 FY93			PAGE 3.747	47
							111111111111111111111111111111111111111	<b>MANNEW WAS THE RESIDENCE OF THE CONTRACT OF THE STREET OF</b>	
Code CAGE	Establi	Code CAGE Establishment Name	Ęď	Place of Perfo	Performance	811	E1 E2		
						111111	1		
AAAAABBBBB	38888888	AAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	3888888888	38888888888	38888888888888888888888888888888888888	BBBBBBBCCCC	000000	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBCCCCCC	¥:
			00000	000000000000000000000000000000000000000	111111111111111111111111111111111111111	11111110000	. 100000	24 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	_

ST11

THE HEAD	28	z	90 90 90 90 90 90 90 90 90 90 90 90 90 9	88	2288	0	05	8	12
00000001 00000001 14567890 E	O NADA NADA NADA	O NABN	0	O NABN NAAN	N N N N N N N N N N N N N N N N N N N	O NABN	O NABN	O NABN	NABN NABN
CDDDDDDDDD 1000000000 3123444444 D ABCDEE	CAAAAA	BZ BAAA		CAAAAA	CAAAAA CAAAAAA CAAAAAA CAAAAAA	BA AAAA	D AAAB	BD BAAA	BA AAAA BA AAAA
CCCCCCCC 101111111 1901233333 ABBCD	ANCO	O ANA OOO	000Z 000Z 000Z	0 IABNZ000 ANZ000	0 ANA000 ANA000 IAANZ000 IAANZ000	0 1AANA000	0 5ACNZ000	0 ANZ000	000ZYZ 2YZ000
CCCCCCC 000000000 23456789	AUJ228 AUJ228	O N ANJ22K	O N BAUJ22F AUJ22F BAUJ22F	O N DNJ11N AUJ11E	ANJ226 ANJ226 DNJ118 DNJ111		O N IBBUJIIN	O N F ANK22K	O N F ANUZZE F ANUZZE
BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	0003669AY 0003669BY	0003663DY	00050476N 00038456Y 00038296N	.00038413Y .00039993Y	000381237 0003812BY 00076293Y	00038123	00073495N	:00033565\	0008731CY 0008731CY
BBBBBBBBB 01111111 9022222 AAAABBB		NN5985A7	512	NN6640C9B NN6530C9B	NN 5865A7 NN 5865A7 NN AC 63A7 NN AC 63A7 **	NN 5985A7	NN\$20151	NN9525C9E	NNAJ1151 NNAJ1151
88888888888888888888888888888888888888	Mass 500000 500000 000,000	Mass 635499	Mass 26284 27625 25925 79,834	Mass 29000 133024 162,024	Mass 2580000 3598066 58000 25389 6,261,455 7,138,812	Mass 88700	Mass 69538 158,238	Mass 27555	Mass 96000 66000
BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ntree 123107665251 123107665251	Braintree 93041393100407700251	Braintree 93022693032807700251 93030893040207700251 93070893072907700251	Braintree 93092493111507700251 93093094063007700251	Braintres 92122298123107700251 93042398123107700251 93030993051007700251 93032993060107700251	Brockton 93071494043009000251	INC Brockton 92100193093009000251	Brookfield 93092193122209070251	Brookline 92120895073109210251 93031995073109210251
12222222222222222222222222222222222222	IE CORPORATION PO0019 P00020 CONTRACTOR TOTAL CITY TOTAL	CORPORATION P00001	WARREN E INC F1660293F0102 F0260193FA683 F0863793F0203 CONTRACTOR TOTAL	TICS CORPORATION CONTRACTOR TOTAL	NE CORPORATION POOOO1 POOOO1 CONTRACTOR TOTAL CITY TOTAL	ASSOCIATES INC	VOCATIONAL SERVICE DAKF3193F0009 CITY TOTAL	RODUCTS INC 0025	CONSULTANTS 070 P00003 070 P00004
1111111111	1 HAZELTI 1 HAZELTI 1488C6029	19 AINSLIE 1792CG252	COLLINS 13273J 13273J 13273J	01 HAEMONE 1593C0136 2093C8511	29 HAZELTI 2493C6247 2493C6247 3193C0019 3193C0019	70 ANTENNA 3693C0389		29 WEDGE P 0092D0016	A 7M660 KED CON F1962892C0070 F1962892C0070
AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB		)-204-952G 1413 1343AB07 DAAB0	00-201-952K 3 0076AC01 V797P 3 0056AC07 V797P 3 0190JA36 V797P	05-883-752H 6330 1 0551DA15 DADA1 4 29860120 DLA12	07-052-571C B042 2 1928BZ006N0002 2 5297BZ006N0002 2 0162RC12AN6133 2 0184RC12BN6133	09-845-371F 6727 3 0531GH50 F0460	07-380-1235 7L88 1 0123KF31 DAKF3	00-523-636K 9412 4 81750500 DLA50	06-111-049A 7M66 3 0098GV03 F1962 3 0293GV03 F1962
	AAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	SAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	SAAAAAAAAAAAAAAAAABBBBBBBBBBBBBBBBBBBB	CCCCCCCCCCCCCCCCDDDDDDDDDDDDDDDDDDDDDD	CCCCCCCCCCCCCCCCDDDDDDDDDDDDDDDDDDDDDD	CCCCCCCCCCCCCCCCCCDDDDDDDDDDDDDDDDDDDD	CCCCCCCCCCCCCCCCCCDDDDDDDDDDDDDDDDDDDD	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	DECCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC

748
-
2
•
m
ي
PAGE
"
•
Δ.

H H	DRM 1FT TH	48	003 033 053	12	8	03	10	8 <b>48898</b>	07	90
N N N N N	800	NABN NABN	N N N N N N N N N N N N N N N N N N N	* 688 ×	NABN	NABN NABN	ZNBBN	N N N N N N N N N N N N N N N N N N N	NACN	NADN
10	00000000000000000000000000000000000000	BA AAAA BA AAAA	85 844 87 844 87 844 87 844 87 844 87 844	BB BAAA	BA AAAA	BA AAAA BAAAA	A BAAA	CBBAAAA CBBAAAA BZ AAAA BZ AAAA BZ AAAA BZ AAAA	CAAAAA	CACAAAA
E2	CCCCCCCC 0011111111 9901233333 ABBCD	000ZAZ 000ZAZ	ZNA000 ZNA000 ZNA000 ZNZ000 ZNZ000 ZNZ000	000ZMZ	000ZNZ	000ZNZ ZNZ000 ZNZ000	000ZNZ	CNZ000 CNZ000 CNZ000 CNZ000 CNZ000 CNZ000	000ZNZ91	000ZAW
E 1	8CCCCCC 10000000 31234567	1CY ANU 13Y ANU	43NBAUJ22K 43NBAUJ22K 113Y AUJ22K 11CY DNU11N 11CY ANU22E	0 N 13NBANJ22K	0 N 13Y ANS22E	0 N 1987 ANU22B 19CY ANU22B	O N 13NBANJ22K	0 N 1CY ANU22B 1CY ANU22B 25NBAUJ22B 25NBAUJ22B 25NBANJ22B	7 11N	0 N 11CY ANS22B
811	8888888 111111 222222 8CCCODD	00087	00087 00087 00087 00087 00087	000873	000873	000899		000871 000874 000874 000874 000874	000366	0008731CY
	388888888 00111111 39022222 AAABBI	NNAJ11S1 NNAJ11S1	NNAZ11A6 NNAJ12S1 NNAZ12C9 NNAZ15A7 NNAZ15A7	NNAD92A2	NNAD91S1	NNAD2251 NNAD2251 *	NNAC33A3	NNR42551 NNR42551 NNR799A2 NNR799A2 NYR799A2	NN 5895A7	NNAJ15A7
	88888888888888888888888888888888888888	Mass 60000 131500 53,500	Mass 289019 49148 50000 55000 40000	Mass 64983	Mass 102475 1,004,125	Mass 100000 59052 159,052	Mass 49664	Mass 518265 174975 3363800 75284 1498406 249937 5,880,667	Mass 2096147	Mass 279598
Place of Perf	88888888888888888888888888888888888888	Brookline 3042695073109210 3040896071509210	Brookline 93061695053109210251 93022593082409210251 93050594031209210251 93030194113009210251	Brookline 92122193072409210251	NRATE Brookline 93092094091409210251	Burlington 93033094033109840251 93071494033109840251	Burlington 92112493051009840251	Burlington 921229930930940251 9212219309309840251 93032594013109840251 93032594013109840251 93031794100709840251	CE Burlington 93051893093009840251	Burlington 93061693083009840251
Name	18888888888888888888888888888888888888	(CONT)	DEPORATION POODO3 POODO5 POODO5 CONTRACTOR TOTAL	PORATION	ECHNOLOGY I	H INC P00003 P00004 CONTRACTOR TOTAL	: APPLIED RESEARCH	HILL GROUP INC P00006 0005 0005 0006 0007 0008 CONTRACTOR TOTAL	CHRIS FLYING SERVI P00006	INC P00006
st Code CAGE	\$AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	06-111-049A 7M660 KEO CONS 3 0369GV03 F1962892C0070 3 0322GV03 F1962893C0053	-898-886D 5T898 ONTAR CC 0598AA21 DAAA2193C0060 0096AD09 DAAD0993C0019 0279RC11CN6092191C0034 0221GV03 F1962891C0132 0396GV03 F1962891C0132	8-896-105A 0547AH01	0-095-901K OE6M4 SYMBUS 0803E614BN0001493C0239	on .	-523-991F 2Y7 0103RC21CN001	3-039-981K 55162 CONCORD 0223D0221N0003992C0076 0460D0221N0003992C0076 0038GZ46 F0470191D0096 0099GZ04 F0470191D0096 01006Z04 F0470191D0096	24-444-227F 5D835 CRUSTA, 2 0701D0221N0003993C0014	06-227-285B 96341 M/A-COM 1 1880AB07 DAAB0791CB004
	Code CAGE Establishment Name Place of Performance B11 E1 E2 E3	st         Code         CAGE         Establishment Name         Place of Performance           AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBCCCCCCCC	CAGE   Establishment Name	CAGE   Establishment Name	CAGE ESTABLISHMENT Name Place of Performance B11 E1 E2 E3  BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CAGE Establishment Name Place of Parformance B11 E1 E2 E3  GBBGBGBGBGBGBGBGBGBGBGBGBGBGBGBGBGBGB	CAGE   Establishment Name	STATE   STAT	Control   Cont

749	N H	DRA 11EN 17H	6	93	00 00 00 00	90	000100100000000000000000000000000000000
AGE 3,		000000 000000 45678	NACN	O NACN NACN	O W W W W W W W W W W W W W W W W W W W	O NABN NABN	NEWNING STATES OF STATES O
<b>a.</b>	# # # # # # #	CDDDDDDDDDD 1000000000 312344444	CZZAAAA	CZZAAAA CZZAAAA	CAAAAAA CAAAAAA CAAAAAA CAAAAAA	BA AAAA BA AAAA	A A A A A A A A A A A A A A A A A A A
,	E2	CCCCC 01111 90123	AAYA000	000ZYZ 2YZ000 ZYZ000	000ZAZ9 6ZNZ000 6ZNZ000 6ZNZ000	000ZAZ 000ZAZ 0	0000 0000 0000 0000 0000 0000 0000 0000 0000
	B11	8888886CCCCCCC 11111111100000000 222222312345678 CCCDDDD	0003663CY DUJIINI	0 N 0008711CY ANU22B 0008711CY ANU22B	0003663CNBDNR11N1 0003663CNBBNR11N1 0003663CNBDNR11N1 0008711CY DUJ11N1	0 N 00087313Y ANU22E 00087313Y ANU22E	0008731CY AUU22K 00087313NBANJ22K CAA87313NBANU22K CAA8732CNY ANU22K 0008732CNY ANU22K 00087313NBANU22K 00087313Y ANR21K 0008731CY ANR21K 0008731CY ANR21K 0008731CY ANR21K 0008731CY ANR21K 0008731CY ANR21K 0008731CY ANY22B 00087115Y ANY22B 00087115Y ANY22B
	# 	8888888 011111 9022222 AAAAB	NN5840A7	NNR408S1 NNR408S1 *	NN 5895A7 NN 5895A7 NN 5895A7 NNR 425S1	NNAJ11A7 NNAJ11A7 **	NNAD9282 NNAD9282 NNAD9282 NNAD9282 NNAC6287 NNA
Y93		88888888888888888888888888888888888888	Mass 117941 397, 539	Mass 669801 431640 1,101,441	Mass 544137 206862 397766 43659- 1,105,106	Mass 147000 375000 522,000 11,311,616	Mass 200000 200000 284390 250000 103752 250000 350000 350000 1143 75011 1381376 100452 100452 125000 125000 125000 100000 100000 100000 5,675,296
S OCT 92 - SEP 93	lace of Perform	3888888888888888 0000000000000000000000	Burlington 93012992052009840251	Burlington 92122393093009840251 92122293093009840251	Burlington 93072793093009840251 93070293093009840251 93090293093009840251 93042292093009840252	Burlington 93050696043009840251 93050695043009840251	Burlington 93012095013009875251 93010493071509875251 93091895093009875251 9211249502809875251 93020193080609875251 93020193080609875251 93060995053109875251 93042897110209875251 93060497110209875251 93060497110209875251 93082597110209875251 9308194093009875251 930823309875251 930625 930625975009875251 930625975009875251 930625975009875251 930625
	nt Name	88888888888888888888888888888888888888	INC (CONT) POODO4 CONTRACTOR TOTAL	ISERS INC POOOO7 POOOO6 CONTRACTOR TOTAL	N SERVICE COMPANY POOOOB POOOOO POOOOO AOOOO7 CONTRACTOR TOTAL	L SCIENCES INC CONTRACTOR TOTAL CITY TOTAL	CH INC P00001 P00004 P00002 P00005 P00005 P00005 P00007 P00007 P00007 P00028 P0028 P0028
GEOGRAPHIC	Code CAGE	AAAAABBBBBBBBBBBBBBBB 00000000000000000	6-227-2858 96341 M/A-COM 0687AB07 DAAB0791CM307	0-702-972B 15629 MDT ADVI: 0224D0221N0003992C0082   0225D0221N0003992C0082	1-442-271F 5D835 RAYTHEON 0738D0221N0003993C0014 P 0780D0221N0003993C0014 P 0846D0221N0003993C0014 P 0116AC42 F3360090C0067 C	1-863-783K 7U272 SPECTRAL 0384GV03 F1962893C0049 0385GV03 F1962893C0052 C	3-585-176C 15983 ALPHATE( 0104AA15 DAAA1592C0078 0396AH01 DAAH0193CR021 2755AH01 DAAH0193CR297 0185SG60 DASG6092C0185 1524ZD03 MDA90392C0126 0555E614AN0001493C0077 0010GV49 F1962893C0006 0056GV49 F1962893C0006 0056GV49 F1962893C0006 0056GV49 F1962893C0006 0056GV49 F1962893C0006 0056GV49 F1962893C0006 0076GV49 F1962893C0006 0071GV49 F1962893C0006 0071GV49 F1962893C0006 0074GQ05 F3660193C0140 0729GS03 F2960193C0140 0729GS03 F2960193C0140 0729GS03 F2960193C0140 0729GS03 F2960193C0140 0729GS03 F2960193C0140 0729GS03 F2960193C0140 0396GU61 F3365789D2174 0396GU61 F3365789D2174
STII	E S III	SAA C 120	1 0	0000	9 4 4 4 4	9 w w	0

Q
Ñ
1
ຕ່
.,,
9
Ğ
⋖
-

750	<u> </u>	6	2	05 08 08	10	12 07 12	90	000 000 000 000 000 000 000 000 000 00	<b>2</b> 2
AGE 3,	000000 0000001 567890	NBBN	NCBN	NABN NABN NABN	O NABN	NABN NABN NABN NABN	NABN NABN		NABN
- N	E3 CDDDDDDDDD 100000000 312344444 D ABCDE	BA BAAA	BZ BAAA	BA AAAA CDDAAAA CAAAAAA	CAAAAA	8 AAAA 8 AAAA 8 AAAA 8 BAAA 8 BAAA	BC AAAA BC AAAA	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	BA AAAA
14 14 10 11 16 16 18 11 18	E2  CCCCCCC 0011111 99012333 ABB	000ZXZ >	000ZXZ >	0 12AANZ000 12AANZ000 12AANZ000	0 42AANZ000	0 N2AZYA000 N2AZYZ000 N2AZYZ000 K ZYZ000	0 B ZYZ000 B ZYZ000	E ZNZ000 E ZNZ000 E ZNZ000 B ZNZ000 B ZNZ000 B ZNZ000 B ZNZ000 B ZNZ000	0 B Z000 N1GCNZ000
	E1 BCCCCCC 10000000 31234567	3Y ANJ22K	2CY AUU22K	O N 13NADUJ11N 23NADNJ11N 23NADNJ11N	0 N 193NAANJ22N	0 N 13NADNJ111 1BNADNU111 1BNADNU111 15Y ANS221	0 N 15Y AUU221 1CY AUU221	O N N N N N N N N N N N N N N N N N N N	0 N 76Y AUJ22I 83Y DNJ11
	811  88888 11111 22222 CCCDD	si 0008731	1 000873	A7 0007374 29E0007372 39E0007372	3 00028	C9E0008711 S1 0008711 S1 0008711 A7 0008711	S1 0008711 S1 0008711	\$1 0008731 \$1 0008731 \$1 0008731 \$1 0008711 \$1 0008711 \$1 0008711 \$1 0008711	7 000357
# # # # #	366666 3011111 3902222 AAAA	O NNAD21	4 NNAJ16S	00 NN7030A 02 NN7030C 25 NN7030C	40 NN6635A	25 NNAC646 07 NNAC649 15 NNAC649 36 NNR4141	77 NNAD23944-NNAD2333333	3 NNAD91 1 NNAD91 1 NNAD91 1 NNAD91 0 NNAD23 0 NNAD23 6 NNAD23	97 NN7010A 02 NNJ058S 99
FY93 =========	nce BBBBBBBB 00000000 8888888	######################################	Mass 19857	Mass 4590 7990 5272 178,52	Mass 3454	Mass 35133 7910 2777 524,06	Max 3497	Mass 33888 10682 28121 28121 5000 5000 554,03	Mass 7999 884
OCT 92 - SEP	a of Perform BBBBBBBBBB 00000000000000000000000000	Burlington 93092295040109875251	PDTS Burlington 93030394091409875251	Burlington 93033193041209875251 93031993033109875251 93082593090409875251	Burlington 92110394110309875251	8 Burlington 92123093033009875251 93070699010109875251 93093099010109875251 92122993090709875251	S Burlington 93062293093009875251 93092393092409875252	Burlington 93011392093009875251 92112493103109875251 93042393123109875251 93040593053109875251 93041593123109875251 93072793123109875251 93041693071509875251	Burlington 93042693053109875251 93012793093009875251
(C)	CAGE Establishment Name	10-857-276K 15983 ALPHATECH SYSTEMS 3 0578GV03 F1962893C0147	05-757-658K 1S983 ALSCO ALUMINUM BUILDING PDT: 3 0144GX01 F4962092C0068 P00001	0-986-106C 0BYD4 ALSYS INC 6258AE07 DAAE0793CQ238 1501RC10CN6092193CA232 1578WD10EN6600193C5068 CONTRACTOR TOTAL	04-631-852D 23244 AMERSHAM CORPORATION 2 A009PC300N0015193D0015	06-319-496D 4A454 ANALYSIS & COMPUTER SYSTEMS 2 0310WD10EN6600193C0050 2 1388WD10EN6600193C0050 P00004 2 1859WD10EN6600193C0050 P00006 3 0080GV19 F1962889D0005 Z01601 CONTRACTOR TOTAL	08-061-583E 7P128 APPLIED MEASUREMENT SYSTEMS 2 2163RC248N6660491D2108 0006 2 2968RC248N6660491D2108 000602 CONTRACTOR TOTAL	11-523-991F 7X772 ATLANTIC APPLIED RESEARCH 2 0191E612AN0001492C0034 P00001 2 0124E612AN0001492C0248 P00001 2 0444E612AN0001493C0082 2 0444E612AN0001493C0082 2 0838RC25AN6660489D0139 001101 2 1558RC25AN6660489D0139 001101 2 1892RC25AN6660489D0139 001102 2 2353RC25AN6660489D0139 001104 2 1624RC25AN6660489D0139 001104	02-827-8478 08757 AUTOGRAPHIX INC 1 0163ZD10 GS00K93AGS6234 DCA10093F0427 3 0197GC20 F3360193CJ003 CONTRACTOR TOTAL

DRA	900	448888888888888888888888888888888888888	88888
DDDDDDDDD 000000011 445678901 EE	NABN NABN		ZNABN ZNABN ZNABN ZNABN
2344444 ABCDEE	<b>\$</b>	**************************************	<b>{                                    </b>
	08 80 80	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
899012333333 ABBCDD		ZNZO00 ZNZO00 ZNZO00 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZYZO000 ZYZO000 ZYZO000 ZYZO000 ZYZO000 ZYZO000 ZYZO000 ZYZO000 ZYZO000 ZYZO000 ZYZO000 ZYZO000 ZYZO000 ZYZO000 ZYZO000 ZYZO000 ZYZO000 ZYZO000 ZYZO000	7200 7200 7200 7200 7200 7200
1	ANJ 22	22222222222222222222222222222222222222	N 22 N N 22 N N N N N N N N N N N N N N
	 000367 DJK369	00871157 00871157 00871157 00871157 00871157 00871157 00871157 00871157 00871157 00871157 00871157 00871157 00871157 00871157 00871157	7115Y 7115Y 7115Y 7115Y
001111111 390222222 AAAABBB	======== NN6110A5 NN§110A4	NNNB59951 NNB59951 NNNB59951 NNB59951 NNB59951 NNB59951 NNB59951 NNB59951 NN	NRA 14 14 14 14 14 14 14 14 14 14 14 14 14
0000000	Mass 370850 201240 72,090	Mass 4153917 433916 433916 433916 433916 433917 433	437 747 654
00000000000000000000000000000000000000	Burlington 930518930821098752 930622930830098752 AL	Burlington 930319309309875251 93033193093009875251 93062493093009875251 93092294093009875251 93092394093009875251 93092394093009875251 93092494093009875251 93092494093009875251 93092494081309875251 93092494081309875251 93092494081309875251 93092794081309875251 93092794081309875251 93092794081309875251 93092794081309875251 93092794081309875251 93092794081309875251 93092794081309875251 93092794081309875251 93092794081309875251 930122893090709875251 93040293090709875251 93080293090709875251 93080293090709875251 93080293090709875251 93080293090709875251 93081293103109875251 93081293103109875251	2931300987525 12931300987525 779405310987525 779310310987525
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ECHNOLOGIES INC POOCO1 POOCO1 CONTRACTOR TOT	HILL GROUP IN 00003 00003 00003 00005 00005 00005 00005 00005 0000104 000105 00000105 00000000	3008 3011 3013 3010
111111111111112		C. 55162 DAHC9093D0003 DAHC9093D0003 DAHC9093D0003 DAHC9093D0003 DAHC9093D00003 DAHC9093D00003 DAHC9093D00003 DAHC9093D00003 MDA97292C0001 MDA97292C0001 MDA97292C0001 MDA97292C0001 F1962889D0005 F1962889D0005 F1962889D0005 F1962889D0005 F1962889D0005 F1962889D0005 F1962889D0005 F1962889D0005 F1962889D0005 F1962889D0005 F1962889D0005 F1962893D0004 F1962893D0004	2893DC 2893DC 2893DC 2893DC
K0000000000000000000000000000000000000	0-800-181E 1085AA09 0686AE07	13-039-981K 10070HC90 D 10070HC90 D 10151HC90 D 101652HC90 D 101652HC90 D 101652HC90 D 102612HC90 D 10264HC90 D 1	03016V19 03166V19 03186V19 03336V19

GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93	Est Code CAGE Establishment Name Place of Performance B11 E1 E2 E3	MOUNDUNUNUNUNUNUNUNUNUNUNUNUNUNUNUNUNUNUN	<b>SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB</b>	R0000000000000000000000000000000000000	333111111111111111112ZZZZZZZZZZZZZZZZZZ
ST11 GEOGRAPHIC L	recessanteschessand Est Code CAGE E		SAAAAAAAAABBBBBBBB	R 000000000000000000000000000000000000	V122223333311111111

99999	60	111 120 00 08	05	0	8	01	00 00 00 00 00	::
O ZNABN ZNABN ZNABN ZNABN	0	NABN O	NCBN	O NABN	0	O NABN	C C C C C C C C C C C C C C C C C C C	NABN O
<b>4444</b>		СААААА	BZ BAAA	CCCAAAA		CADAAAA	84 AAAA 84 AAAA 84 AAAA 8 BAAA 8 BAAA	CCCAAAA
000ZA 000ZA 000ZA 00ZA 00ZA 00ZA 00ZA 0	o ن	000Z 000Z 000Z 000Z 000Z	0 ANA000	000ZNA	000Z	0 BNZ000	000ZNZ 000ZNZ 000ZNZ 000ZXZ 000ZXZ	000ZW <b>A</b>
00087115 B T C C C C C C C C C C C C C C C C C C	0 N GBV87113 B	0 N 8793Y ANJ22B 8716NBANA22F 8726Y ANJ22F 8726Y ANJ22B 8726Y ANJ22B	0 0008711CY AUJ22K	0 0003669DY AUJ21B	0 N NN7010C9E00073786NBAYJ22F	0 N 036513Y ANJ22B	0 N 0008731CY ANU21E 0008731CY ANU21E 00087313Y ANU11E 00087313Y ANJ22K	0 N 0 00036743Y DNJ21N1AANZ000
YNR41451 000 NNR41451 000 NNR41451 000 NNR41451 000 NNR41451 000	YNR425A7 GBV	NN7030A7 00073 NN7010A7 00038 NN7010A7 00038 NN7010A7 00038	NNAZ13S1 000	<b>A</b> 7	NN7010C9E00	NN7730C9E0003651	NNAD91S1 00 NNAD91S1 00 NNAJ16A7 00 NNAJ16A7 00	NN5962A7 00
7858 973258 293199 R 87118 R 68986 R	Mass 3200512	Mass 45000 1 68924 72356 34135 72356-1 148,073	Mass 63931	Mass 80000-NN5845	Mass 25224	Mass 289911	Mass 100000 150000 125000 59430 53550 487,980	Mass 55125
(CONT) Burlington 93090793123109875251 93091594031509875251 93092093123109875251 93092093113009875251 93092893093009875251 AL	Burlington 93093096123109875251	10N Burlington 92112592123109875251 92111292111209875251 93062493073109875251 93070793070709875251	Burlington 93011493062909875251	Burlington 93022293022609875252	Burlington 92110593093009875251	Burlington 93010493050409875251	Burlington 92123194092909875251 93032694093009875251 93093095093009875251 93062393121509875251	Burlington 92110693050709875251
MILL GROUP INC (CO 3014 3015 300801 300301 CONTRACTOR TOTAL	RPORATED	EQUIPMENT CORPORATION Burlin 9211259212 9211259212 4 F0560493FA692 9306249307 4 F1965093FB005 9307079307 4 F0560493FA692P00019308109308 CONTRACTOR TOTAL	TECHNOLOGY INC POOOO3	P00003	/STEMS INC N0017393F0164	GROUP PLC	N INC P00001 P00002 CONTRACTOR TOTAL	ADAMS RUSSELL
1962893D0004 1962893D0004 1962893D0004 11962893D0004 11962893D0004	IBF CTA INCORPORATED 6 F1962893C0209	10-204-816D 1GN73 DIGITAL E 0159WA10MN0012393C0086 0076GV02 GSO0K92AGS5512 F 0342CA03 GSO0K93AGS5674 F 0425GV02 GSO0K93AGS5674 F 0382CA03 GSO0K93AGS5674 F 0582CA03 GSO0K93AGS5674 F 0582CA03 GSO0K93AGS5674 F 0582CA03 GSO	79B 55798 DYNAMET 31 DAAL0491C0046	00-206-371H 49408 EG&G INC 2 0001E0102N000148BC6013	-536-491J 8Y663 EPOCH SY 0005E3410GS00K91AGS5830	30A OETS7 GRANADA 03 F4163693C0009	02-273-132H 64170 LASERTRON INC 2 2000E3220N0001492C2114 P00001 2 2753E3220N0001492C2114 P00002 2 3191E3220N0001493C2240 3 0429GV03 F1962893C0118 3 0428GV03 F1962893C0118	27C 21912 M/A-COM 00 DLA90093C1082
13-039-981K 3 03346V19 F 3 03526V19 F 3 03576V19 F 3 03716V19 F 3 03836V19 F	09-092-088F 3 0046GV46	00-204-81 2 0159WA1 3 0076GV0 3 0342CA0 3 0425GV0 3 0382CA0	05-980-379B 1 4026AL01	00-206-37 2 0001E01	17-536-49 2 0005E34	90-000-190A 3 0145JA03 F	02-273-13 2 2000535 2 2753535 2 3191535 3 04296V(	00-852-027C 4 00890900

	-
F 193	
P 93	
7	1
38	
3	1
AWAKUS	
CONTRACT	
PKIME	
<u>5</u>	
L13	-
I GEOGRAPHIC LIST UP PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93	
2111	

7 H	DDRM 11EN 01PT	005 1005 1005 1005	<b>500 4</b>	1221	07	000000000000000000000000000000000000000
	00000 00000 56789	A X X X X X X X X X X X X X X X X X X X	NABN FNABN	NABN NABN NABN	NABN	N A A B B C N A A B B C N A A B B C N A A B B C N A B C N A B
	00000000000000000000000000000000000000	CAAAAA CDDAAAA CDDAAAA CCCCAAAA CCCCAAAA	0 BA BAAA NAB A ECAAOOOFNAB	BA BAAA BA BAAA BA BAAA BA BAAA	BA AAAA	
======================================	CCCCCCCC 0001111111 3990123333 ABBC	N1GAYZ000 B ZWZ000 B ZWZ000 B ZWZ000 N1AANZ000	C C C C C C C C C C C C C C C C C C C	X ZYZ000 K ZYZ000 K ZYZ000	0 3 ZNA000	NIGAY2000 NIGAY2000 NIGAY2000 NIAAY2000 NIAAY2000 NIAAY2000 NIAAY2000 NIAAY2000 NIAAY2000 NIAAY2000 NIAAY2000 NIAAY2000 NIAAY2000 NIAAY2000 NIAAY2000
	38CCCCCC 110000000 231234567	693 AU32 6937 AU32 3107 AU022 3107 AU022 7137 ANJ22 7137 ANJ22	0 N 115 B 115NBANZ22 115 B 115NBANZ22	0 N 115NBANZ22 115NBANZ22 115NBANZ22	0 N 95Y ANJ22	830Y DUJ11 83CY DUJ11 83CY DUJ11 89CY DUJ11 99CY DNU11 772 B 633Y DNU11 123Y DNJ11 123Y DNJ11 123Y DNJ11 99CY DNU11 99CY DNU11 25CY DNU11 25CY DNU11 25CY DNU11 25CY DNU11
811	111111 122222 1BCCC00	0A2 CMC37 0A2 CMC37 0A2 CMC37 1S1 00087 1S1 00087 0A7 GXQ36	4S1 00087 4A7 00087 4A7 00087 4S1 00087	4A7 00087 4A7 00087 4S1 00087	5A2 000382	A 6 00034 A 6 00034 A 7 6CA836 A 7 6CA836 A 7 6CA836 A 7 6CA89 A 7 6CA89 A 7 6CA89 A 7 6CA89 COCO038 COCO038 COCO038
10 14 14 14 14 14 14 14 14 14 14 14 14 14	8888902 8888902 8888902	s s	SS 9997 YNR41 0000 NNR41 1396 YNR41 3500 NNR41	SS 5189 NNR41 1999 NNR41 1268 NNR41 ,456 *	ss 9515 NN668	25.5 25.5
FY93 ======= mance	38388888 378888888888888888888888888888	Ma 51 51 51 51 51 17 51 17 17 67 4	Mas 51 55 51 96 51 131 51 213	Mas 51 115 51 315 51 321	Mas 51 419	Mass 51 1240 521 11640 521 11660 521 531 531 531 531 531 531 531 53
2 - StP 9 ======= of Perfo	BBBBBBBB 000000000 444666666	ington 1029088752 1029088752 0627098752 0625098752 0626098752	ington 098752 098752 0418098752 098752	ington 098752 098752 0331098752	ington 0323098752	ington 0531098752 0118098752 0430098752 0430098752 0331098752 0331098752 0430098752 0430098752 0430098752 0430098752 0430098752 0430098752
AWAKUS UCI S	BBBBBBBBB 000000000 233333344	Burl Burl 93052893 93052893 93050393 92101393	S Burl 930622 930930 93090794 930426	Burl 921030 921215 92102193(	Burl 93063094	Burl 92102699 92102699 92102699 921023193 93012993 93092994 93092994 93092994 93092994 93092994 93092999 930929999999999999999999999999
CUNIKACI AWP	8888888 00000000 2222222	OR TOTAL	ULTING & RE.	SULTING INC CTOR TOTAL	CORPORATION	CORPORATION
PKIME ====== shment	8888888 00000000 2222222	M INC P00006 P00003 CONTRACTOR	4ENT CONS 003406 002905 003804 203702 CONTRAC	4ENT CON 002602 002902 2037 CONTRA	CONTROLS CO	MARIETTA P00007 P000027 P00013 P00013 P00010 P20002 P00009 P00005 P00005
LISI U	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	M/A-C0 33C0200 33C0200 33C0200 32C2172 33C1070	5R191 MANAGEN 1962888D0002 196288B00002 196288B00002 1962889D0007	91 MANAGE 2888D0002 2888D0002 2889D0007	MARK 33D002	S4 MARTIN 2191C0064 0792CQ002 0792CQ002 0792CQ002 0793CQ255 0793CQ255 0793CQ265
GEUGRAPHIC	AABBBB 0000000 3331111	-2858 963 4401 DAAH 4401 DAAH 63220N000 63220N000 0900 DLA9	16-677H 5R11 29GV19 F196 18GV19 F196 19GV19 F196 12GV19 F196	-7756 581 3V19 F196 3V19 F196 3V19 F196	-997-615A 70986 2094AH01 DAAH019	-931E ONN AA21 DAAA AB21 DAAB AB07 DAAB
S-111 ===== Est C	SAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	0655	09-736 3 0229 3 0388 3 0399 3 0192	11-438- 3 00010 3 00730 3 00190	00-997 1 2094	00-234 00-234 1 00110 1 00110 1 106338 1 12057 1 120539 1 120539 1 120539 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

~	11 H H	DDRM 11EN 01PT	00 00 00 00 00 00 00 00 00 00 00 00 00	60	12	60	09	000000	88884	90
		000 000 267	NNN NNN AAAA AABAR AABAR AABAR AABAR AABAR	-	NCBN	NABN	NABN	A A A A A A A A A A A A A A A A A A A	MABN NABN NABN	NACN
PA	E3	000000 000000 000000 00000	**************************************	0	° {	° {	° <b>{{</b>	°	° \$ <b>\$</b> \$\$	° {
1	M 11 14 16 16 18	$\alpha - \alpha - \alpha$	CAAAAAA		BA BAAA	CAAAAA	CAZAAAA BC AAAA	CZAAAAA CAAAAAA CAAAAAA CAAAAAA CAAAAAA	CAZAAAA	CACAAAA
	2	CCCCC 111111 123333 ABBC	11AANZ000 11AAYZ000 11AAYZ000 11AANZ000 11AANZ000 11AANZ000 11AANZ000	0002	000ZNZ	0 1GANZ000	0 ANZ000 ANZ000	BNZ000 11AAYA000 11AANZ000 11AANZ000 11AANZ000	ZYZ000 C ZYZ000 ZNZ000 GANZ000	000ZAO
	E1 E	CCCCCC 0000011 6789901		22F		N 11N1G/	888		88 88 16 16	N 22B (
1		CCCCCC 000000 123456	NEW		O NBANU:	O DNJ	O N ANJ22	ANG DELLE	ANJ AUU AUZ	AUL
	11	350	38255 38255 38255 38255 38255 38255 38575 38575 38575 38575 38575 38575 38575 38575 38575 38575 38575	30896	0 N 00087313NBANU21K	)35713Y	)50473Y )38413Y	00087315Y 000073795Y 00087113Y 00036994Y 00036793Y	CMC8999CY 00087313 00087318Y 0008711AY GWQ38125N	GNY4899CY
	. 8	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	######################################	:9E00(		N7 0003	5C980005047 5C980003841	23E 000 23E 000 3 000 7 000 7 000	72 CMC 72 000 73 000 77 GWC	
	# 	 BBBBBB 011111 902222 AAAA	NN 59 7 5 C 9 C 0 0 3 8 2 5 B Y	0 NN 6625C9E00030896NBAYJ	NNAD92A2	NN 7 03 0A 7	NN6515C NN6515C *	NNAD9351 NNJO70C9EC NN1230A7 NN5995A3 NN1420A7	-NNAD92A2 YNAD95A2 NNAD92S1 NNL016C9E NNAC25A7	NNM127A7
		88888888888888888888888888888888888888	ss ss 7560- 5993 5993 5993 59140 9140 1516 ,976	ss 0354	Mass 248991	s s 0592	ss 3000 2150 ,150	ss 0958 8297 0084 1200 0500 3199	ss 1128- 6537 9654 8909 1000	ass 71900 1
Y93	nce	88888888888888888888888888888888888888	######################################	Σ Ø 4	<b>₹</b> .0	Ma	7 3 5 5 5 7 8 7	153 23 33 33 34 15, 524	Ma 9 29 249 5 5 2,794	M
က	forma	1 <b>20</b> 0 <b>20</b> 1	525 5251 5252 5251 5251 5251 5251 5251	5251	5251	5251	5251 5251	2551 2551 2551 2551 2551	5252 5251 5251 5251 5251	5251
- SE	of Per	BBBBBBBBBBB 00000000000000000 444466666667 AAAABB	1 ing ton 1 ing ton 309010987525 309010987525 406230987525 401080987525 401080987525 401080987525 401080987525	ngton 1060987	ington 01150987	ington [1080987	ington 11150987 19300987	lington 1093009875 3093009875 3123109875 1022009875 1030209875	300987 300987 300987 300987 300987	ington 093009875
95		1 W O 4		ır] i 2931	Burling 319401	· · · · · ·	<b>===</b>	urling 394093 993093 994023 893096	urling 493083 393033 193093 193093	
ွ	ii 	SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	(CONT) Burl 92122933 92122393 92122393 93062894 93062894 93121494 92121494 93043094	B1 930922	B 92123	SIMULATIONS Burl 93093093	Bur] 93092493 93041493	Burl 9308394 92102993 93093096 93080994 93072594	Burlington 93082493082409875; 93092996093009875; 9212239303309875; 93033193093009875; 92100893093009875;	CO Bur 93012193
		18 B B B B B B B B B B B B B B B B B B B	AL (CO			LATIO				
CONTRACT	Name	388888 300000 22222	CORPORA	ATION 1839	INC		N TOTAL	OR TOTAL	COMPANY	SERVICES
VE CO	nt Name	388886 000000 222222	ARIETTA CO P00005 P00004 CONTRACTOR	MILLIPORE CORPORATI 65A NO017393F18	DYNAMICS	-MOLECULAR	S INC CONTRACTOR	COMPANY 0005 0004 5065 CONTRACTOR	I SERVICE CO POOOO9 POOO14 OOO1 CONTRACTOR	SUPPORT A90088
	shment	388881 000000 1 1 2 2 2 2	ii <b>∑</b>	DRE CON		4-MOL	ICS II	7	Z	N SUI
LIST OF	stabli	888881 000000 11111	A B B B B B B B B B B B B B B B B B B B	ILL IP	ETWOR!	9 POLYGEN- 293C0054	AD I ON CO 135	AYTHE D2013 D2013 C6509 G0200 CNB49 C0706	AYTHE C0073 C0078 C0018 CAC31 D0383	AYTHE( C0010
	W	88888 00000 11111	1E ONNS4 MARTIN DAAE079121315 DAAE0792C0744 DAAE0793C0210 DAAE0793C0647 DAAE0793C0647 DAAE0793C0830 13N0010492CHB65 13N0010492CHB66 0 DLA77093C3874	071 M 0F616	OD4D6 NETWORK DAAH0193CR001	99999 PI	9X124 RADIONICS DADA1593C0135 F6460593C0012	J01 R 014911 024931 10493 90093	71F 5D835 RAYTHED 01 DAAHO187C0073 01 DAAHO193CR353 30 DNAO0190C0018 10AN0014093CAC31 50 F0460692D0383	3 3 1 2 8 6 RAYTHEON F 0 5 6 0 3 8 9 C 0 0 1 0
OGR	† †	AABBB 00000 33111	11E 081 7 DAAA 7 DAAA 7 DAAA 13 DAAA 0 13 NOO	5K 08 106S0	1E 0D 1 DAA	9A 99 2 F41	78 9X 5 DAD 3 F64	56 0A 30N00 30N00 06N00 13N00 16N00 0 DLA	1F 5D 1 DAA 1 DAA 0 DNA 0 ANO 0 F 04	6G 3T 3 F05
	Code	AAAA 00000 22333	34-93 34-93 11AE0 11AE0 37AE0 37070 37070	-206-025K 08071	2-201-711E 0645AH01 [	3-287-169A 0356GW02 F	508-8878 556DA15 D	0-234-925G 0AJ01 RAYTHEON 374E3230N0001491D2013 7505E3230N0001491D2013 4782BZ006N0002493C6509 3665JA113N0010492G0200 3590JA116N0010493CNB49 04230900 DLA90093C0706	4-442-271F 243.04H01 286.14H01 027.4ZD30 B182PA10A 001.0GH50	5-317-076G 0187CA03 F
ST11	Est	SAAA R000 V122 C	000 100 100 100 100 100 100 100 100 100	00-2 2 01	12-2 1 06	13-2 3 03	60-5 1 05 3 01	00-2 2 37 2 75 2 35 2 35 4 04	04-4 1 284-1	15-3 3 01

PAGE 3,756		E3
		E1 E2
		811
AWARDS OCT 92 - SEP 93 FY93		Place of Performance
GEOGRAPHIC LIST OF PRIME CONTRACT AWARD		t Code CAGE Establishment Name
ST11	11 11 11 11 11 11	Est C

DRM 1EN 1PT			8	90	96	38	n g	22	12	12	12	50	5 5	30	05	05	05	05	93	ဗ္ဗ	200	98	8	9	8	8	9 0	0 0	פיל	90	02	05	95	200	ວິດ	36	66	07	8	<b>9</b> 0	85	88	8
000000001 44567890			ZNABN	NAB	<b>₹</b> 2		(	OOFINA	ODENA	OOENA	OOFNA	OOENA OOENA		OOFNA	ODENA	OOENA	OOFNAB	OOENA	OOENA	OOENA		OOFINA	ODENA	OOENAB	ZNAB	OOFINA Sina	<b>E</b>		OFKAR	FNAB	OOFNAB	DOENAB	OOENAB	COANAB		OOFNAB	OOENA	DOENAB	OOENAB	COENA	DOANAB	DOANAB	OOANABN
00000000 2344444	ABCD	¦	ABAA ABAA	ABAA	ABA	\$ \$ \$ \$ \$ \$ \$ \$	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	<b>{</b> }	₹		8	₩.	{ د	{ }	₹	₹	ჴ	₹	<b>≸</b>	<b>≸</b> :	<b>\$ \$</b>	{ } !	₹	ჴ	<b>≸</b>	ECA S	<b>\$</b>	<b>\$</b>	FOAA	<b>{</b>	₹	₹	<b>≸</b> :	<b>≸</b> :	<b>}</b>	<b>{</b>	ECARO	\$	გ:	<b>≸</b> ₹	{ {	¥	\$
- CCCDD 111100 33312	וב		( ∢	∢	⋖・	< <	€ 4	( ∢	<	∢	∢	∢ <	( <	( ∢	<	∢	∢	∢	⋖	∢ •	∢ <	( ∢	<	∢	⋖	∢•	∢ <	∢ <	( ∢	( ∢	<	∢	∢ •	∢ •	∢ ∢	[ <	( ∢	∢	∢ •	⋖ <	( ∢	∢	⋖
CCCCCC 0111111 9012333	ABB	000	SAZNZ000	ZNZOO	ZNZOO	00717	222	2YZ00	YZOO	<b>VZ00</b>	Y200	00ZX	90	7700	YZOO	<b>YZ00</b>	YZOO	VZ00	Y200	7Z00	2007	7700	<b>VZ00</b>	<b>YZ00</b>	VZ00	7200 7200	0027	0071	2007	YZ00	YZ00	VZ00	VZ00	2007	2007	720077	VZ00	VZ00	VZ00	0022	00ZA	<b>VZ00</b>	<b>VZ00</b>
00000 26789	ļ		Z Z Z	1 1 N	Z :	7 7	Z Z Z	22K	ı	~	$\sim$	$\sim$ $^{\circ}$	u c	s c	ľ	0	$\sim$	$\sim$	~	$\sim$	N 0	1 C	~	$\sim$	S	$\sim$	2 0	vο	4 C	1 C	2	O	$\sim$	$\sim$ c	N U	u C	LO L	2	~	20	<b>.</b> ~	~	2
CCCC 00000 12345		0	Z	88			מ מ מ מ	<b>2</b> ×	` <b>⋖</b> ≻	<b>⋖</b> ≻	<b>∢</b> ≻	₹ 8 2 2 2	< - >	. ⊲ - >-	. <b>⋖</b>	<b>∢</b> ≻	<b>∢</b> ≻	<b>∢</b> ≻	<b>∢</b> ≻	<b>∢</b>	<b>∢</b>	( <b>∢</b> - ≻	▼	<b>∢</b> ≻	<b>∢</b> ≻	<b>∢</b> • ≻∶	<b>∢</b> ∢ ≻ >	<b>∢</b> < ->	(	. ∢ - ≻	. <b>∢</b> · ≻	<b>∢</b> ≻	<b>∢</b> •	<b>∢</b> ∢ ≻ >	∢	( <b>∢</b> - ≻	( <b>∢</b> - ≻	<b>∢</b> ·	<b>∢</b> •	∢	( <b>≪</b> - ≻-	<b>⋖</b>	<b>⋖</b> ≻
8888 1111 2223	2 !	711	7115	711	711	717	272	711	711	711	711	711	117	711	711	711	711	711	711	711	711	711	711	711	711	711	711	717	117	711	711	711	711	711	717	711	711	711	711		711	711	711
88888 11111 22222	נ <u>י</u> כני		000	8	88	38	36	38	8	8	8	88	36	38	8	8	8	8	8	86	38	38	8	8	8	88	88	38	38	80	8	8	8	88	38	38	88	8	88	88	88	8	2
BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	AAAABB	100000	NNR40831	NR408	NR408	2247Z	ND 4 ON	NR414	NR414	NR414	NR414	NR414 ND414	1772	NR 4 1 4	NR414	NR414	NR414	NR414	NR414	NR414	NK414 ND414	NR414	NR414	NR414	NR414	NR414	NK 4 1 4	47 4 Z Z	ND A 1 A	NR414	NR414	NR414	NR414	NK414	NK 4 14 ND 4 3 4	NR414	NR414	NR414	NR414	NK414 ND414	NR414	NR414	NR414
88888 88888	1	i	ب ب	_	~ 4	<del>-</del> -	Э а	00	~	_	'n	0 -	٠.	·	· ~	ത	4	0	0	<u>س</u>	_ 	- 60	4	0	-	4	N C	u c	) 4	- 0	2	 თ	0	0	ى م	0	1	4	6	D C	0	<u>е</u>	~
BBBBBBB 0000000 8888888		as 27	26	ဆွ	<b></b> 0	44	3.8	326 326	17	86	ന	$\circ$	3 C	2 4	ം	57	ന	20	ည	~ 6	73 v~	4 2	43	an a	42	25	O 4	n u	ח α	9 40	œ	83	4	ייכ	~ r	<b>.</b> –	٠w	3	<del>4</del> 8	20	າຕ	4	_
BBBBB 00000 66678	ו קב	2 5	5251	25	25	, ,	ر د د	25	25	25	25	25 25	3 6	35	25	25	25	25	25	25	, c	25	25	25	25	25	2 2 1 3	2 C	הל	25	25	25	25	22	ט ג	55	25	25	25	2 2 3	25	25	25
8888 0000 6666	<b>X</b>	100	0987	0987	0987	2000	7000	0987	0987	0987	0987	0987	7000	200	0987	0987	87	87	0987	0987	7880	0987	0987	0987	0987	87	0987	7000	0987	0987	0987	0987	0987	0987	090	0987	0987	0987	0987	0987 0987	0987	0987	7890
88888 00000 44444	ŀ	ingt	ာယာ	90	96	38	ם מ	3	8	30907	8	20630	3		30630					060	0000	060	8		30907		70005		30907			060	စ္ပ		0800	3		060	80		033	010	-
BBBBB 00000 33344		ו כ מ	9 6	m.	m r	D 0	7	•	•	~	~	_	•	210	$\mathbf{\sigma}$		209	204		~ ~	3 1 593 3 1 693	<b>~</b>	$\boldsymbol{\tau}$		41493	414	_	n	-			~	<b>~</b> ^	TO 6	52893	•	728	$\boldsymbol{\sigma}$	m /	557 F	159	179	200
888888 000000 222333		CON)	930	930	030	200	0 0	921	921	921	921	930	000	000	930	930	930	930	930	930	200	930	930	930	930	0 0 0 0	000	000	C C C C C C	026	930	930	930	000	000	930	930	930	600	<b>&gt;</b>	$\circ$	0	c
888888 00000 22222	1	RPOR																																									
8888 00000 2222	1	S CO					1090	•																																			
88888 00000 22222		DURCE	12	91	<u>@ &lt;</u>	2 9	_	25	24		0302	$\circ$	-	1502	0	0	Ó		1811	5.0	ρ C	2402	31	32	98	S i		2	2000	$\sim$	$\circ$	3.4			1402	$\sim$	$\circ$		$\circ$	7404	0	05	S
BBBB 0000 1122		RES																																									
BBBB 0000 1111		STEM	88	8	88	38	36	20	8	8	8		200	38	8	8	8	8	8	28	38	20	8	8	8	28	36	36	38	20	8	8	88			20	28	8	88		88	8	ξ
88888 00000 11111	- !	62 SY	1 67	5	<u>u, u</u>	:	ם נו מי	שנ	28	28	82	28	ם כ	28	28	8	8	8	82	בו בו	ü	28	28	28	82	82.5	n c	7 0	אַ נ	28	8	28	82	ם ט	2 6	285	28.	8	82 8	ממ	282	8	č
8888 0000 1111	•	495	DAA!	₹	\$3	{	A I	196	196	196	196	196 196	100	196	196	196	196	196	196	196	190	196	196	196	196	196 196	195	100	196	196	196	196	196	196	190	196	196	196	196	130	196	196	100
4 O M	!	١ 🙊 .				۰.,	<b>.</b>		_	~	_	~ ~			_	_	_	_	_	~ .	~ ~		_	~	_	~ /				. ~	_	~	~ .	<b>.</b>	. ~			~	_	n		_	,
AAAAAAA 00000000 1222233:	1	-317-998	0308A	0309A	0329A	7//50	17 65C	00256	00576	00686	96900	300956	70000	01076	01086	01116	01156	01276	01346	01526	01 336 31 546	01506	01776	01826	01866	01876	01956	71616	01626	01636	01646	01656	02016	02056	0210G	02326	02336	02346	02786	03516	00936	02726	23000
S X 2 X	ı	l r																																									

T T T T T T T T T T T T T T T T T T T					_	12882140	888888	38	55	3	3
204m	OOANABN OOANABN OOANABN		OOANABN OOANABN OOANABN	OOANABN OOANABN OOANABN	OOANABN			E X 000 000 000 000 000 000 000 000 000 0	25	8	O NBBN
20000 20000 4444 VBCDE	333				\$₹	*****	<b>\$\$</b> \$\$\$\$	<b>{</b>			BAA
21000 3123	444										8
CCCCCC 0111111 9012333 ABB	72000 72000 72000 72000	0000 4200 4200 4200 4200	0007 4200 4200 4200 4200	4200 4200 4200 4200 4200 4200 4200 4200	7200 7200	00000000000000000000000000000000000000	00000000000000000000000000000000000000	00ZN	000	3	0 ANZ000
0000000 456789	1 <b>2</b> 0 0 0 0	~~~~	N N N N	~~~~	<i>u</i> ~ <i>u</i>		1 AL AL AL AL AL AL LA LA LA LA LA LA LA	u	X 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	200	O N 13NBANJ22K
BBBBBBBC 11111110 2222231 CCDDDD	087115Y 087115Y 087115Y	0871157 0871157 0871157 0871157	087115Y 087115Y 087115Y 087115Y	087115Y 087115Y 087115Y 087115Y	087115Y	231CY 231CY 231CY 231CY 231CY	33137 3317 3017 30	7313Y	0 38425Y	164451	0 00087313NB/
8666666 111111 222222 AAAA666	NR414S1 NR414S1 NR414S1	NR41451 NR41451 NR41451 NR41451	NR41451 NR41451 NR41451 NR41451	NR414S1 NR414S1 NR414S1 NR414S1	NR41451 NR41451 *	NAZ1151 NAZ1351 NAZ1351 NAZ1351 NAZ1351 NAZ1351	NAZ13S1 NAZ13S1 NAZ13S1 NAZ13S1 NAZ12S1	**	N4240A1C	***	NNAZ1151 0
36666666 00000000 88888888	Mass 165052 232178 336688	16508 16508 45000 31169	55086 63738 61433 45108	33840 44118 31662 28381	2/3088 25940 7,616,513	00000000000000000000000000000000000000	75000 75000 75000 60000 60000	84841 50936 2,457,228 6,012,801	88 4874	984	Mass 54056 P
BBBBBBBBBBBBBBBBBBB 3000000000000000000	T) Burlington 3073093103109875251 3072993103109875251 3090794090709875251	06100987525 09070987525 08220987525 02060987525	10310987525 09060987525 12010987525 08160987525	10310987525 02280987525 03080987525 12060987525	103109875251	ngton (015098752 (231098752 (231098752 (231098752 (831098752 (831098752 (831098752	00000000000000000000000000000000000000	111509875251 321509875251	Buzzards Bay 210169302131001525	505100111015851505	Buzzards Bay 93042093102010015251
18888888 10000000 1222222	<u> </u>				_1			OTAL OTAL		OTAL	ō
88888888888888888888888888888888888888	JRCE S	7011 7010 7017 7017	7014 7008 7016 7006	O	FOI FRACTOR	INC P00019 P00027 P00028 P00011 P00012	P 00002 P 00003		ORPORATION 0001	CONTRACTOR 1	RESEARCH IN
88888888888888888888888888888888888888	SYSTEM R 9300015 9300015	9300015 9300015 9300015	9300015 9300015 9300015	9300015 9300015 9300015	9300015	SIDYNE 1013 1187 1187 1075 1075 1075	0055 0055 0070 0071	0184	29 BOUTON 5092D0101	SECONSEDE	4 2Y145 CAPE COD DAAK6093C0037
AAAAABBE 0000000000 2333331111	1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	06V19 F19 16V19 F19 56V19 F19 86V19 F19	76V19 F19 36V19 F19 56V19 F19 76V19 F19	46V19 F19 56V19 F19 56V19 F19 56V19 F19	26V19 F19		THEFF	11.01	ᅮᇊ	20400 DE	201-591H 2Y1  29AK60 DAAK
	AAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	### STATES OF THE PROPERTY OF	### ### ### ### ### ### ### ### ### ##	88888888888888888888888888888888888888	### STANDARD	3333344444446666677888888888888888888888	Name

8
^
•
ന
w
G
AGE
٥.

ST11	1 GEO	ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT	בר ר <b>ו</b>	ST OF	PRIME	CONT	RACT	AWARD	S OCT	92 - SEP 93 FY93	SEP 9	13 FY	693								PA	PAGE 3,758	, 758
Est	Code	======================================		tablis	:hment	Name	F 2 1 2 2	H II II II II	FFFFFF Pla	Place of Performance	Perfo		# <b>6</b>	             	          	811	######################################	E1	E1 E2	11 H H H H H H	srancommentations and second s	H H H	# #
			1	*************************			17111	1 1 1 1 1	111111111111111111111111111111111111111	- 1	1 1 5	1 1 1		1 1 1 1		İ		:		1 1 2 1 1 1 1		!!!	
SAAA	AAAAAA	S <b>AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB</b>	18888	88888	<b>38888</b>	<b>38888</b>	188888	BBBBB	388888	38888	188888	88888	88888	3888B8	88888	88888	<b>38888CC</b>	22222	2222	מככככככו	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBCCCCCC	00000	DORM
ROOK	000000	0000000	0000	200000	200000	200000	20000	00000	000000	20000	00000	00000	100000	200001	11111	11111	1111100	000000	000	11111111	R0000000000000000000000000000000000000	00000	11EN
V122	2223333	3311111	1111	111111	12222	22222	2222	22223	333334	4444E	366666	67888	88888	388890	22222	2222	2222312	34567	8990	12333333	V12222333311111111111111112222222222222	56789	O1PT
ပ										⋖	AAAAABB	õ		-	AAAB	AAABBBCCCDDDD	0000			ABBCDD	ABBCDD ABCDEEE		Ξ
11 11			11 11 11		111111111111111111111111111111111111111		11 11 11 11 11 11 11 11 11 11 11 11 11				H H H H H H	110111111111111111111111111111111111111		#######################################	#######	THE REAL PROPERTY.	111111111111111111111111111111111111111	111111111111111111111111111111111111111	11 11		<b>美国基金银币 计多数操作 计记录分词 医多种多种 医多种 经国际股份 经国际股份 经现代证券 医多种性 医多种性 医多种性 医多种性 医多种性 医多种性 医多种性 医多种性</b>		****

F T T T	05	2000	8	100 100 100 100 100 100 100 100 100 100	80	05
4567890	NBBN O	O NABN NABN NABN	O NABN		0	O NCBN NABN
234444 ABCDE	Z BAAA	B AAAA AAAA AAAA	BA AAA	88888888888888888888888888888888888888		B BAAA
1222	000 <b>V</b>	0 12AZYZ000 B 12AZYZ100 B 11GZYZ000 B Z000	0 ZYZ000 B	ZNZ ZNZ ZNZ ZNZ ZNZ ZNZ ZNZ ZNZ ZNZ ZNZ	0002	2WZ000 B ZYZ000 B
11111110000000000000000000000000000000	0087323Y AUJ22K	0 0005047CNADYJ11N2A 0005047CNBDYJ11N2A 0008734BNBDNU11N1G 00038446Y AUJ22F	0 N 00087313Y ANU22E	0008731CY ANU22K 0008731CY ANU22K 0008731CY ANU21E 0008731CY ANU21E 0008731CY ANU21K 0008731CY ANU21K 0008731CY ANU21E 0008731CY ANU22E 0008731CY ANU22E 0008731CY ANU22E 0008731CY ANU22E 0008731CY ANU22E 0008731CY ANU22E 0008731CY ANU22E 0008731CY ANU22E 0008731CY ANU22E 0008731CY ANU22E	0 00035716Y ANJ22F	0 N 0008731BNBANU22K 0008732BY AUU12E
1111 2222 888C	1381	NN6665A7 0 NN6665A7 0 NNAB11S1 0 NN6665A7 0	NNAD93A7 0	NNAZ13A7 NNAZ13A7 NNAZ113A1 NNAZ115A1 NNAZ115A1 NNAZ112S1 NNAZ112S1 NNAZ115A7 NNAZ115A7 NNAZ115A7 NNAZ115A7 NNAZ115A7 NNAZ115A7 NNAZ115A7 NNAZ115A7	NN7025A7 0	NNAD92A2 0 NNAJ1251 0
88888888888888888888888888888888888888	3,098 3,998 3,998	Mass 1936187   35824   62222   67171   2,101,404	Mass 241248	Mass 197000 203000 90000 90000 123350 123350 123350 123350 123350 123350 123350 123350 123350 145300 17000 170000000 1700000 1700000 1700000 1700000 1700000000	Mass 65815	Mass 70067 569123
00000000000000000000000000000000000000	Buzzards Bay 92112793061410015251	ENGINEERING Cambridge 93032293081511000251 93082793113011000251 93081693093011000251 735 93030493040511000251 TOTAL	Cambridge 93060595071011000251	RESEARCH Cambridge 93011394063011000251 93071594063011000251 92111894032811000251 93040694032811000251 93061594031211000251 93061594031211000251 93062795062511000251 9307295062511000251 92112094073011000251 921209511511000251 93062295111511000251 93061098093011000251 93061098093011000251 93061098093011000251 9306298093011000251	Cambridge 93092293092211000251	Cambridge 93021093112911000251 93020394013111000251
2222222	0-777-993G 2Y145 CAPE COD RESEARCH INC ( 0069GX01 F4962093C0006 CONTRACTOR TOTA CITY TOTA	00-277-786A 21802 AMERICAN SCIENCE & ENGINE 1 0220AB10 DAAB1092C0020 P00004 1 0537AB10 DAAB1092C0020 P00008 1 1059AD05 DAAD0592C0073 P00005 2 0155TD503GS07F4917A N6523693F0735 2 0155TD503GS07F4917A CONTRACTOR TOTAL	17-459-477A OMOL8 ASCENT TECHNOLOGY INC 3 0216GQ04 F3060293C0077	09-240-366G 4R116 ATMOSPHERIC & ENVMTL RESE. 3 01586V03 F1962890C0112 P00007 3 0455GV03 F1962890C0112 P00008 3 0059GV03 F1962891C0011 P00004 3 0337GV03 F1962891C0011 P00005 3 0419GV03 F1962891C0167 P00002 3 0076GV03 F1962892C0014 P00001 3 0357GV03 F1962892C0014 P00001 3 0075GV03 F1962892C0054 P00002 3 0075GV03 F1962892C00149 P000002 3 0075GV03 F1962892C0149 P000002 3 0076GV03 F1962892C0149 P000001 3 0372GV03 F1962892C0149 P000001 3 0372GV03 F1962893C0040 P00002 3 0383GV03 F1962893C0040 3 0576GV03 F1962893C0065 3 0387GV03 F1962893C0062 3 0387GV03 F1962893C0062 3 0387GV03 F1962893C0062 3 0387GV03 F1962893C0062 3 0430GV03 F1962893C0062	54-119-431C 2Y110 AUTOGRAPHIX INC 3 0503QA06 GS00K93AGS6234 F1162393FB800	18-999-517J 0H3H1 AWARE INC 1 0945AH01 DAAH0192CR1111 P00003 3 0095GX01 F4962092C0054 P00001

759		DRM 1EN 1PT	<b>8</b>	8	90	12	\$	8	000000000000000000000000000000000000000
بى ب	# # #	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	NABN R	NAAN	NADN	NAAN		NABN	
PAGE	# # # # #	0000 0000 EEEE		0	0	0	0	0	0
	E3	CDDDD 10000 31234 D A	BZ AAA	Z AAAA	CACAAAA	CZZAAAA		BZ AAAA	COARARA COCCARARA COCCARA COCC
	E2	CCCC 0111 9012	000ZNZ	000ZNZ	000ZXZ	0 Z000 ANZ000	000Z	0 1AANZ000	162Y2000 2Y2000 2Y2000 2Y2000 2Y2000 2Y2000 2AZY2000 2AZY2000 2AZY2000 2AZY2000 2AZY2000 2AZY2000 2AZY2000 2AZY2000 2AZY2000 2AZY2000 2AZY2000 2AZY2000 2AZY2000 2AZY2000 2AZY2000 2AZY2000 2AZY2000
	E1	CCCCCC 0000000 12345678	*=====================================	0 N 5Y AUU22B	O N 3Y ANUZIB	0 N 266NBAUJ22B 263Y ANJ22B	0 N 6Y ANJ22B	O N GNBDNJ11N1AANZ	0 N N O O N O O O O O O O O O O O O O O
	B11	88888 11111 22222 BCCCD	======================================	S1 0008731	77 0008731	00038	17 0003577	5C9B0003841	A4A0008711 S1 0008731 C9E 0008731 A7 0007373 A7 0007373 A7 0007373 A7 0007373 S1 0007371 S1 0007371 S1 0007374 A7 0008731 A7 0008731 A7 0008731 A7 0008731
	11 11 10 11 11	BBBBBB 0011111 8902222 AAAA	NNAJ12	0 NNAZ11	O NNAD93A	4 NN6650A7 0 NN6650C9E	0 NN6630A7	57-NN6515C	NNNACEST NNN
93		1 20 00	Mass 50000 689,190	Mass 9403	Mass 200000	Mass 59824 83000 142,824	Mass 27209	Mass 14295	Mass 169960 268100 52696 27125 403500 348635 71015 143000 72453 199183 17812839 630800 176916 630800 176916 630800 176916 630800
SEP 93	Performa	38888888 00000000 6666667 4AAABB	.=====================================	ridge 063011000251	Je 511000251	Je 211000251 311000251	dge /3011000251	je  11000252	111000251 111000251 111000251 111000251 111000251 111000251 111000251 111000251 111000251 111000251
S 0CT 92	Plac	BBBBBBB 000000 333344	======================================	Cambrid <u>e</u> 930914960630	Cambridge 93060595120511	Cambridge 921215930312110 921130930226110	1.0	Cambridg 930831930831	Cambridge 9303129304301 9213129304301 9210219309301 92062319309301 93063089303311 9304219312301 9304219312301 93042089309301 9304019309301 930409301 9308109410151 9308109410151 9308109410151 9308109410151 9308109410151 9308109410151
< □		888888888 00000000000000000 222222222	TOTAL	INSTITUTE		IES INC A044 R TOTAL	L CORPORATION Camb 0274 93042693	LOGY INC	NEWMAN INC
PRIME	shment	BBBBBBBBB 000000000 12222222	INC (CONT) 4 POOOO2 CONTRACTOR	E MEMORIAL 1016	STEM & TECH	LABORATORIES N6092193FA04 CONTRACTOR T	BIOMEDICAL GENERAL 566A DAAK6093F02	FACE TECHNOLOGY 0003000302	ERANEK AND P P00001 P00002 P00002 P000015 P00017 P000017 P00003 P0
C LIST 0	Estab1	BBBBBBBBBB 000000000000000000000000000	======================================	79986 BATTELL DAAL0391C0034	6970 BBM SYS 060293C0033	32269 BIO-RAD 5800F2566A 5360193C0001	2269 BIOMEDI 00F2566A	BIOSURFACE A1191D0001 00	G 6Y653 BOLT BE DAAK 7092C0037 DAAK 7092C0035 DAAK 7092C0035 DAAK 7092C0035 DACA 7691C0006 DACA 7691C0006 DAHC9091C00041 DAHC9091C00041 DCA20091C0002 DCA20091C00009
GE	Code CA	SAAAAAAAABBBBB R00000000000000000 V122233333111111 C	======= 9-517J 3GX01 F	0310AH04 DAAL	6-997E 2 0GQ04 F3	-013-776A 322 1258RC10PGS00 0064GC20 F336	340-844E 322 127AK60 GSO	7-822-468K 0405DA10 DADA11	3-277-359G 6Y6 00581AK70 DAA 0034AK70 DAA 00058R70 DAA 00058R70 DAC 00050CA76 DAC 0072CA76 DAC 0
	st st	SAAAA R0000 V1222 C	18-99 3 020	00-89 1 031	55-72 3 022	00-01 2 125 3 006	03-34 1 012	17-82 1 040	00-27 00-27

	T L L L L L L L L L L L L L L L L L L L	၂ ရွှင့	รรร	20	20 K	800	88	စ္တစ္	12	14	> 2	88	93	25	03	38	86	35	20	3 4	4 1	ດເຄ	90	90	88	80	88	88	25	3 4	05	90	88	05
	0000 0011 8901		. > 3		~ ~		<b>y</b> 1		<b>7</b> 2				<b>7</b> >		~ 7		77		<b>~</b> 2		<b>*</b>		-	~ >		<b>.</b>	<b>.</b> .		<b>-</b> 2	<b>,</b> , ,	_	<b>.</b> .		_
	9004	0	Z Z	2 2	ZZ	Z	Z 2	ZZ	<b>Q Q Z Z</b>	2	<b>Z</b> 2	Z	ZZ	Z	ZZ	Z	Z 2	2 2	Z	ZZ	Z	2 2	Z	Z 2	2 2	Z	<b>Q Q</b> <b>Z Z</b>	Z	Z	2 2	Ž	<b>Z</b> 2	Z	Ž
E3	<b>9049</b>	AAAAAA	CAAAAA	CAAAAA	CAAAAAA	CAAAA	CAAAAA	CAAAAA	CAAAAA	CAAAAA	CAAAAA	CAAAAA	CAAAAAA	CAAAAA	CAAAAA	CAAAAA	CAAAAA	CCCAAAA	CCCAAAA		CCCAAAA		CCCAAAA		CCCAAAA	CCCAAAA		CCCAAAA	CCCAAAA		CCCAAAA		CCCAAAA	Z AAAA
2	CCCCCCCC 111111111 1233333 ABBCDD	VZ 000	888	88	000	000	000	88	000	200	000	000	000	88	22	88	000	88	000	38	000		8	000	88	00	000	200	000	38	000	000	88	00
13 i	2000 2000 7899	AUU22E AUU22E	i Lii Li	ıщ	띮	i W	2E 2	7				i W	띴	9 60	<u>ب</u> د	L L	E F	38.	9.0	0 E0	20.0	0 E	8	20 cg	2 60	8	9 2	60	<b>20</b> 0	0 60	28	60 K	9 60	2E
<b>6</b> 11	8888888C 11111110 2222231 CCDDDD	0087315Y	00873187	008731	008731	008731	008731	008731	008748 008748	008748	008/48	008748	008731	008731	008731	008731	008731	008711	008711	008711	008711	008711	008711	008/11	008711	008711	008711 008711	008711	008711	008711	008711	008711	008711	08731
!	BBBBBBBBB 011111111 90222222 AAAABBBC	2A7	NNAD11A7 O	187	1A7	2A7	2A7	22A7	3C9E	3C9E	2C9E	12C9E	1251	131	1151	381	3351	6A3	6A3	6A3	6A3	8 A	6A3	6 A3	<b>8</b>	6A3	6 6 8 8 8 8 8	6A3		8 8 8 8	6A3		843 843	
1	88888888888888888888888888888888888888	Mass 715000 210318	000	88	000	154530	280	313	000	8	100	948	000	330	000	000	000	139948	991	996	600	0 0	325	001	351	960	354	537	984	980	000	200	357	000
Place of Fertormance	88888888888888888888888888888888888888	(CONT) Cambridge 93090994100811000251 93092994073111000251	0205940223	302019402231100025	303029402231100025	306159402231100025	307079404141100025	309189504111100025	211239409301100025	304079409301100025	305159409301100025 309149409301100025	306099512311100025	301149403241100025	305269309301100025	212219403311100025	309299703311100025	308039603211100025	212219309301100025	302089309301100025	304019309301100023 304019309301100025	304089309301100025	305189309301100025	306289309301100025	306289309301100025 304209309301100025	308139309301100025	308139309301100025	308109309301100025 309019309301100025	309109309301100025	211279311271100025	304029309301100025	305179309301100025	306299309301100025 308139309301100025	308279409301100025	305279405311100025
snment name	888888888 000000000 12222222	RANEK AND NEWMA 0007000701 0002000203	35.5				800						0000	0020	P00001			0007	8000	8000	P00084	0000	6000		6000	6000	6000 6000	6000	9000	9000	9000	0000	000	0000
CAGE ESTABIL	BBBBBBB 0000000 1111111	BOLT BE 100019	200	20008	2008	2008	2008	2008	00007	0000		30001	10011	10024	2003	30008	3000	8C421	38C421	8C421	38C421	8C421	38C421	38C421	8C421	18C421	8C421	8C421	38C432	8C432	18C432	18C432	8C432	120337
E.S.T. CODE	AAAAAAA 00000000 12222333	3346ZD( 3580ZD(	0ZD(	1531ZD(	2130ZD(	0648ZD(	0662ZD(	3357ZD(	0053ZD	0211ZD	02962D,	0299ZD	0296E6:	0523E6	0297E6	0842E6	0626E6	1935BZ	2741BZ(	5220BZ	5225BZ	657582	7527BZ	/528820 8421870	8660BZ(	8665BZ(	9001BZ(	9790BZ	038687	5231BZ	6106BZ	7565BZ( 8675BZ(	9389BZ(	TO11RA

_	
٥	
•	
•	J
7	
u	I
۲	Į
⋖	1
2	

NAGO:	11EN 101PT	400088468888888888888888888888888888888	8	<b>8</b>
	000000011EN 45678901PT E		ONBBN	0
5	100000000 312344444 D ABCDE	333333333333333333333333333333333333333	BA BAAA	
מטטט	001111111 00111111111 0901233333 ABBCD	AAZYZZOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	000ZNZ	0
	345678	BANNULUSUS BBBBBNN NULUS BANNULUS BANNU	O N ANJ22K	Z
BBBBBBC	111111110 22222231 CCCDDDD	00873157 00873137 00871137 00871157 00871157 00871157 00871157 00871157 00871157 00871157 00871157 00871157 00871157 00871157 00871157 00871157 00871157 00871157 00871157	00087313Y	
BRABAR	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	NNAD922A7  NAD922A7  NNAD93A7  NNAD93C9E  NNAD93C9E  NNAD93C9E	INAJ16S1 (	
BBBBBBB	38888888888888888888888888888888888888	Mass 261765 142905 75000 370000 10200 102	Mass 56136 P	Mass
	00000000000000000000000000000000000000	0NT) Cambridge 930416940416110002 921218930930110002 930113930930110002 930125930930110002 930125930930110002 930225930930110002 930225930930110002 93050930930110002 93050994028110002 93052940931110002 93052940931110002 93052940931110002 93052940931110002 93052940931110002 93052940931110002 9305294093110002 9305294093110002 9305294093110002 9305294093110002 9305294093110002 93052999310002 93051994093110002 93051994093110002 93051994093110002 93051994093110002 93051994093110002 93051994093110002 930519940931110002 930519940931110002 930519940931110002 930519940931110002 930519940931110002 930519940931110002 930519940999409999999999999999999999999999	Cambridge 93082694020111000251	Cambridge
888888	22222 22222	TOTAL	INC	GS INC
	1222222222222222222	ACTO	ASSOCIATES	ROE HOLDING
3888888	11111111111	30009 30009 30009 300042 300042 3005018 005018	BBREMER BB3C0180	00914 BURNS &
St Code CAGE :	72222333311111111111111	7-277-359G 26970 M502MB10AN613399 0436RC25AN666049 10568RC25AN666049 11251RC25AN666049 11251RC25AN666049 11251RC25AN666049 2251RC25AN666049 2251RC25AN666049 2251RC25AN666049 2251RC25AN666049 2251RC25AN666049 2251RC25AN666049 2248RC25AN666049 2258RC25AN666049 2248RC25AN666049 2258RC25AN666049 2258RC25AN666049 2258RC25AN666049 2268Q04 F306029 01026Q04 F306029 01026Q03 F336159 01026W03 F336159 01436W03 F336159 03046W03 F336159 03046W03 F336159	-754-027E ORNO( 0543GV03 F1962(	-301-4580 0091

2	Ħ	
62	Ħ	
_	H	
•	H	
ന	Ħ	
	ü	
	Ħ	
w	Ħ	
<u>ত</u>	11	
⋖	ij	
ے	H	
	u	
	Ħ	E3
	ij	W
	Ħ	
	Ħ	
	н	

	11 11 11	£2
	11 11 11	E1
		811
FY93		ance
P 93		Place of Performanc
- SE		f Pe
95	15	ceo
OCT	11 11 11 11	Pla
GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 F		
RACT	11 11 11	_
CONT		Name
F PRIME	***************************************	Est Code CAGE Establishment Nam
ST O	11 11 11 11	tabl
17 3		Ë
GRAPHI	********	CAGE
		Code
ST11	11 11 11	Est
_		

# # #	DDRM 11EN 01PT	8888888	33222333	40	60	05	08 03 08 04 07 07	60
	000000 000000 156789	ANABANA ANABANA ANABANA ANABANA ANABANA ANABANA ANABANA ANABANA ANABANA ANABANA ANABANA ANABANA ANABANA ANABANA ANABANA ANABANA	O N N N N N N N N N N N N N N N N N N N	NBBN NABN	O YABN	O NABN		O NABN
# E !	10000000000000000000000000000000000000	8	AAAA BAAAA BAAAA BAAAAA BAAAAA	BAAA BAAA	AAAA	<b>AAA</b>		CBBAAAA
;; }! }! }!	CCCDDC 1111000 33312: CDD	4444444		8 8 A	₽¥	BA	888 888 888 888 888 888 888 888 888 88	<b>18</b> 0
E2	CCCCCC 0111111 9012333	AZYZOO AZYZOO AZYZOO AZYZOO AZYZOO AZYZOO AZYZOO AZYZOO	000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z Z 000 Z X Z Z 000 Z X Z Z Z Z	0 ZNZ000 ANZ000	0 16BNZ000	000ZNZ	0000 Z N Z Z O O O O O Z N Z Z O O O O Z N Z Z O O O O	DNJ11N1GANZOOO
E 1	CCCCC 00000 34567		O ANU22E ANU22E AUU22K AUU21K AUU21K AUU21K	O N ANJ22K ANJ21K	O N 3NBDNJ11N1	O N ANU22E	O ANJ22K ANJ22K ANJ22K BANJ21K BANU21K BANU21K BANU21K BANU21K	O N DNJ11N1
	88888C 111110 222231 0000	0008711578 00087115NB 00087115NB 00087115NB 00087115NB 00087115NB 00087115NB	00087318Y 00087313Y 00087313Y 00087115Y 00087115Y	87113Y 38293Y	6	0008731CY	0 00087313Y / 00087313Y / 00087313NB/ CAA87313NB/ 00087313NB/ 00087313NB/ 00087313NB/	
	888888 11111 22222 88CCC	9244444	0000000	9E 000	610C9E00051	1 000		9E 00(
## ## ## ## ## ## ## ##	BBBBBB 0111111 9022222 AAAB	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN	NNAD91S NNAD93S NNAD96S NNAD26S NNAD26S NNAD26S NNAD26S	NNAC26A: NN6695C	NN7610C	NNAD91S	NNABB222 NNABB231 NNAZ11C91 NNACC12C91 NNACC6A7 NNACC6A7 NNAJ16S1	NN7030C9E00073723Y
87 10 11 14 14 15 16 17	888888 888888	Mass 111303 320000 94220 38404 79873 93101 29979 149870 150000	Mass 88890 121488 50213 124980 33791 49957 30000 505,319	Mass 50852 229950 280,802	Mass 36937	Mass 50242	Mass 50000 50000 49289 54530 16000 16000 89678 73610	Mass 98500
	888	<u>,                                    </u>		<b></b>	_			
lace of Perfo	8888 0000 4444	Cambridge 308059407301100 309299409301100 212229308301100 302109304231100 308169310161100 309079312311100 309279403311100	Cambridge 93020493123111000251 93020994020711000251 93030193093011000251 93022593093011000251 93022593093011000251	STRUMENTATION Cambridge 93032693121511000251 93031993071711000251 OR TOTAL	Cambridge 93080493100411000251	P Cambridge 92123093092911000251	Cambridge 930806940281100025 9302169308151100025 930824940241100025 9309209509301100025 9212149411301100025 9307159401141100025	Cambridge 93083193093011000251
H 11 11	88888 00000 22222		၁၀	NTAT I	00	IS CORP	I N	
ment Nam	38888888888888888888888888888888888888	CORPORATION 0001 0001 0001 0003 0003 0005 0006 CONTRACTOR TOTAL	SE ACOUSTICAL PO0001 0013 0016 0015 0017 CONTRACTOR TO	RES IN	BOOK AND NEWS	PROCESS SYSTEMS P00001	RIVER ANALYTICS POODO1 CONTRACTOR TOTAL	RVE INCORPORATED
Establ	388888888 00000000000000000000000000000	4 CAMBER 193D0011 793D0011 093D0001 093D0001 093D0001 093D0001 093D0001 093D0001	82 CAMBRID 1492C0025 1493C0041 1493C0045 5791D0002 5791D0002 5791D0002	39 CAMBRIDGE 0193C0065 5093C0011 CC	CAP 1TOL 0160093C0080	6J 46613 CERAMIC 2BN0001492C0199	41 CHARLES 0193CR327 1793C3092 0493C0085 693C0434 3093C0075 2492C6007 2693C0050	L9 COMPUSE! 3693C0313
Est Code CAGE	AAAAAAAA 0000000000 122233333	6421 6421 6421 6421 6477 6477 6477 6477	01-020-435C 2D782 CAMBRIDG 2 0188E612AN0001492C0025 2 0211E612BN0001493C0041 2 0198E612BN0001493C0045 2 0104RC21AN0016791D0002 2 0338RC21BN0016791D0002 2 0259RC21BN0016791D0002 2 0391RC21BN0016791D0002	14-896-092F 0213 3 0425GS03 F2960 3 0024GY02 F4065	03-505-934E 3 0492JA10 F0160	12-190-876J 4661 2 0157E612BN0001	11-625-238J 9W641 CHARI 1 2383AH01 DAAH0193CR33 1 0237MD17 DAMD1793C30C 2 0269F7004M6700493C00 2 1005RB12NN6226993C04; 3 0201GR15 F0863093C00; 3 0345GW03 F4162492C60 3 0193GX01 F4962093C00;	09-074-451H OW2L9 COMPUSERVE 2 0063RB24AN6893693C0313

Prepared By: Washington Meadquarters Services Directorate for Information Operations and Reports

763

3 8 88 5 NABN NABN 0 0 0 0 CZZAAAA 000Z 000Z 000Z 0 N 0 00020645NBBUJ11N5BANZ000 0002064CNBBUJ11N5BANZ000 0 N NNUO01S1 00087416Y ANJ22B 0 N NNU001S1 00087416Y ANJ22B 0 N NN7030A7 00073726NBAUJ22F Mass 478755 NNB925B2 ( 456907-NNB925B2 ( 21,848 Mass 99000 Mass 66000 Mass 35795 Cambridge 93072693081011000251 93073093081011000252 Cambridge 93093094093011000251 & LYBRAND Cambridge F1965093FB475P0000193010693090311000251 Cambridge 92120293090311000251 INC A OX3F1 DATAWARE TECHNOLOGIES INC GSOOK93AGS6346 F3360093F0887 80-480-746K OXAE4 DERAN HOLDING COMPANY, I 4 8044013H DLA13H93PL727 DLA13H93PL727 4 8353013H DLA13H93PL727 P00001 CONTRACTOR TOTAL AND LYBRAND F1965093FB475 00-287-389B 1D607 COOPERS 3 0144GV02 0PM892884 3 1D607 COOPERS OPM892884 2-378-7808 0023GV02 01 36-251-929A 3 0614GC30 6 3 8

	N N N V V V V V V V	Z Z Z	Y Y Y	N N N N N N N N N N N N N N N N N N N	N N		N N N P O O	NA A A A A A A A A A A A A A A A A A A
BA AAAA CAAAAAA AAAAAAA	**************************************	NNNI	**************************************	NNN	77 7	<b>4 4 4</b> 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		CAAAAA
Mass 294877 NNAD22A7 0008731CY AUU22E ZYZ000 710159 NNAD22A7 0008731CY AUU22E ZYZ000 147782 NNAD92A2 0008731BY DNU11N2ACNZ000 95000 NNAD92A2 0008731BNADNU11N2ACNZ000	MAC23A2 CAAB731CY AUU22B ZYZ000 MAC23A2 CAAB731CY AUU22B ZYZ000 MAC23A2 CAAB731CY AUU22B ZYZ000	NAC23A2 CAAB731CY AUU22B ZYZ000 NAD92C9E000B733BNBDUU11N2AZNZ000 NAD92C9E000B733BNBDUU11N2AZNZ000	MAD92C9E 0008/338NBDUUIINIAZYZ000 NAD93SI 0008/33CY DUUIIN3BZNZ000 NAD92C9E 0008/33CNADUUIINZAZNZ000	NAD92C9E0008733CY AUU22B ZNZ000 NAD92C9E0008733CY AUU22B ZNZ000 NAD92C9E00087333Y DUU11N2AZNZ000	NNAD92C9E0008733AY DUU11N2AZNZ000 NNAD91S1 00087313Y ANU22E ZNZ000 NNAC14A1AAHW87413NBDNU11N1AZYZ000	4A7 0008711CY DUU13 4A7 0008711CY DUU13 4A7 0008711CY DNU13	4A7 0008711CY DUU11 4A7 0008711CY DUU11 4A7 0008711CY DUU11	447 0008711CY DUUINIABYZ 443 SDN8711CY DYUINIAZYZ 443 SDN8711CY DYUINIAZYZ 443 SDN8711CY DYUINIAZYZ 547 00087113Y DNUIINIAAYZ
Mass 294877 NI 710159 NI 147782 NI 95000 NI	135000 NI 90000 NI	900007 7000007 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	334994 NI 990000 NI	1000000 N 100000 NI 6443249 NI	733050 NI 49993 NI 3538400 NI			50000 NI 50000 NI 50000 NI 50000 NI 692789 NI
INC Cambridge 92122396083111000251 93031096083111000251 93012293061511000251	11093091711000251 20893091711000251 22593091711000251	12494031611000251 00793093011000251 11393093011000251	11193062311000251 11193062311000251 21894093011000251	21893093011000251 41693093011000251 12893093011000251	93094093011000251 31194010111000251 20895123111000251	92110393022811000251 92110393022811000251 92122993022811000251	22493022811 51393063011 81293083111	00000
CHARLES STARK LAB P00001 P00002 P00003	P00013 P00014 P00015	P00001 P00023 P00024		P00005	P 00001	P00068 P00067 P0070	P00071 P00074 P00076	P00078 P00004 P00005
6-759-757F 51993 DRAPER 0090AA21 DAAA2192C0099 0311AA21 DAAA2192C0099 0757AH01 DAAH0192CR213	0097SG60 DASG6090C0158 0258SG60 DASG6090C0158 0588SG60 DASG6090C0158	01885G60 DASG6092C0186 0005ZD72 MDA97288C0040 0030ZD72 MDA97288C0040	00/820/2 MDA9/288C004 01112D72 MDA97290C000 0002D72 MDA97291C001	0150ZD72 MDA97Z91C001 0206ZD72 MDA97Z91C001 0199ZD72 MDA97Z93C001	1 0449ZD72 MDA97Z93C0014 2 0369E614BN0001493C0026 2 0440AC512N0001992C0230	2 05528Z006N0002488C5229 2 05538Z006N0002488C5229 2 20238Z005N0002488C5229	2 32278Z006N0002488C5229 2 6286BZ006N0002488C5229 2 8601BZ006N0002488C5229	2 9942BZ006N00024BBC5229 2 0343BZ002N0002491C2901 2 8026BZ002N0002491C2901 2 A070BZ002N0002491C3€71 2 9172BZ006N0002493€51€

, 764	و	11EN 01PT 7H	
AGE 3		56789 56789	
ا ا	E3	10000000000000000000000000000000000000	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
H H 0	1 E2	6789901233333 ABBCD	
4  1  1  1  1  1  1		11100000 22312345 00	11111111111111111111111111111111111111
ii	B111	111111111 2222222 3886CCOD	RBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB
11 11 11 11 11	2000	00011111 000111111 88902222 AAAA	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Y93 =======		88888888 888888888	MASS MASS MASS 150000 1350000 1390000 1390000 1390000 100000
SEP 93 F	Performa 	66666 AAAAA	10000251 10000251 10000251 10000251 10000251 10000251 10000251 10000251 10000251 10000251 10000251 10000251 10000251 10000251
	Place o	3333344444	0010993093 0010993093 100993093 100993093 1120993093 1120993093 120993093 120993093 120993093 012993093 012993093 012993093 012993093 012993093 012993093 012993093 012993093 012993093 012993093 012993093 012993093 012993093 01293093 01293093 01293093 01293093 01293093 01293093 01293093 01293093 01293093 01293093 01293093 01293093 01293093 01293093 01293093 01293093 01293093
ACT AWARD		2222223	I X D O O O O O O O O O O O O O O O O O O
ME CONTR	t Name	2200	002 003 003 003 003 003 003 003 003 003
OF PRI	blishme	111222	C
HIC	Esta 	000000000000000000000000000000000000000	$\begin{array}{c} 0.00\\$
GEOGRAPI	CA	33111	25.25.25.25.25.25.25.25.25.25.25.25.25.2
ST11	st 	1222	waidaaakkkkwwwoowiikaaaaakkwiikkwiaonnaanaidiiinoogo

Prepared By: Washington Headquarters Services Directorate for Information Operations and Reports

765		PT THE	000000000000000000000000000000000000000	8	90	8
ЭЕ Э,		0000 0001 7890		NCBN	NABN	NABN
PAGE			0	0	0	0
į	E3	12344444 8123444444		8₩	₹	₹
		0000 0000 1234		8	<b>∀</b> ⊃8	בננשאא
		10311C				-
		U → m ◆		000	002XZ	OOOZNA
		210	S	ZNZ	ZYZ	AN2
į		2000 789 789		*	28	18
į	ш			AUUZ	N Z	¥0.03
		1202		o ₹	<	37 A
		8888 1111 2223 000		31	,333Y	3363
į	811	25 25 25 25 25 25	CONQ376 CONQ37	00087	00087	0026
		388 111 222 38C		-		505C9B0002836
	! !	11111 122222 AAABE		1918	₩661	3050
		BBBB 0111 9022 AA	NNN NN	NNAN91	NND399A7	N P
j		888 888	10000000000000000000000000000000000000	46	0	8
		888	and 42000000000000000000000000000000000000	368 368	lass 7600	Mass 336
Y93		8888 8888	2 8 4 4 4 5 1 1 1 0 4 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	ΣH	ŽΦ	æ
FΥ9	1 45 1		ii 61	-	-	
93	for		0000251 0000251 0000251 0000251 0000251 0000251 0000251 0000251 0000251 0000251	0025	00025	00025
SEP	Perf	8608 <b>₹</b>	#	10	-	100
2 -	10	B04		idge 4301	idge 3071	†dge 72011
<b>σ</b> (		804	00000000000000000000000000000000000000	ambr 5930	70	ambr 1 69307
000	<u> </u>	1 <b>60 0 0</b> 1	9300223995 93009595 9300979 9300979 9300979 9300979 9300979 9300979 9300979 9300273	Ca 0115	Camb 33040795	Ca 0716
'A I		3008	\C     \C	930	930	930
AWARDS		- M C N				
5		1 50 BB	K LA TOTAL			
LIST OF PRIME CONTRACT	ā		II &			NO.
S	Name	8888888888 00000000000000000 2222222222	ii / S	m	N O	CORPORATION 0004
PRIME	ent	888 000 222	PO00055 PO00055 PO00055 PO00055 PO00055 PO00055 PO00055 PO00055 PO00055 PO00055 PO00055 PO00055 PO00055 PO00055 PO00055 PO00055 PO00055 PO00055 PO00055 PO00055	۵ 000	PORATION	2 40 0 40
8	shment	122 122	4010100000000000000000000000000000000	P P	POR	
9	stabli	1111	######################################	AGEN 141	EXA CORP 33C0010	2YME 016
LIST	Esté	888 000 111	2000000000011408888888888000011114000000    40000000000000000000000000000	N D A B C B	EXA 3CO	GEN.
21	<u> </u>	111 111	F 51993   F 51993   F 51993   F 5460689D0035   F 0460689D0035   F 0470486C0100   F 0470488C0100   F 0470490C0020   F 0470491C0058   F 0470491C0017   F 2960190C0017   F 2661093D0047   F 26610900017   F 26610900017   F 26610900017   F 266109000017   F 266109000017   F 266109000017   F 266109000017   F 2661090000017   F 2661090000000000000000000000000000000000	<b>(20</b> )	U,	GENZYME DADA1693D0016
APH	CAGE	3888 3000 1111	300000000000000000000000000000000000	08352 JAMD17	DABT63	ADA
GEOGRAPHIC		4AAB 0000 3331		210 17 D	420 63	<u>Ж</u> (
1	וטו	233 233 233 233 233 233	99-78 99	01-52 93MD1	117-64 2518T	3-22 50A1
	st	1 \$88	-   00000000000000000000000000000000	0-50	70	-63 011
ST1	ישו	N	O	7	79	02

ă	5=='	8	888	03 0	000 000 000 000 000 000 000 000 000 00	9000
	289	NABN	NABN NABN NABN	O NACN	O NAME O NAME O O	Z N CBN Z N CBN N BBN N BBN
	00000000 2344444 ABCDEE	CCCAAAA		***	**************************************	88 A 88 A 88 A 88 A 88 A 88 A 88 A 88
,	111110 1333331 188CDD 188EE	0	0 ANZ000 C ANZ000 C ANZ000 C	0 ZWZ900 P ZWZ900 P	116ZNZ000 15AZNZ00 15AZNZ	2NZ000 ZNZ000 ZNZ0000 ZNZ0000 ENZ0000
0000000001111 2445678990123		AUJ218	0 N AUJ218 AUJ218 AUJ218 AUJ218	0 N AUS22E AUS22E	N SEZE	BANU22K BANU22K BANU22K ANJ22K ANJ22K
111110	2222231; ccc0000	00028363Y	3800028363Y 3800028363Y 3800028363Y	0008733CY 0008733CY	0 00087338Y A 000887333Y B 00088213NBB 00082213NBB 00087328Y A 00087328Y A 00087328Y A 0008731CY A 0008731CY A	00087313N 00087313N 00087313Y CAA87313Y
Q,	000001111111 888890222222 AAAABBB *************************	NN6505C9B(	NN6505C9B NN6505C9B NN6505C9B	NNANB1S1 NNANB2S1	NNAD9281 NNNAD9281 NNUO0581 NNUO0581 NNUO0581 NNAD9281 NNAD9281 NNAD9281 NNAD9281 NNAD9281 NNAD9281 NNAD9281	NNAD92A2 NNAD92A2 NNAD91S1 NNAD91S1 *
	0 11 10	76608 0,208	Mass 28000 28000 25200 81,200	Mass 324792   308288   633, 080	Mass 150000 29988 170890 231724 36330 1515504 195461 72496 80133 733000 189000 189000	Mass 270784 272649 50000 50000 643,433
	4446666667888 AAAAABB	93072193072811000251	Cambridge 93041393041511000251 93060893061111000251 93051293093011000251	FELLOWS Cambridge 93011294022711000251 93010794022711000251	OF Cambridge 93022394022311000251 93022393052311000251 92102993053111000251 92110493110411000251 92111993113011000251 92111993113011000251 93020893032011000251 93060794032911000251 93040893093011000251 93040893093011000251 9312295080411000251 92120994082911000251	Cambridge 93082095082011000251 93070995063011000251 930931930930110000251
38888888888888888888888888888888888888	R0000000000000000000000000000000000000	CONTRACTOR TOTAL	NC 0001 0003 0002 CONTRACTOR TOTAL	CLLEGE PRSDNTS FEL P30007 P30006 CONTRACTOR TOTAL	UNIVER PRES & FEL P00001 P00006 P00008 P00003 5000 5000 5000 5000 F00001 P00002 P00001 CONTRACTOR TOTAL	CS INC CONTRACTOR TOTAL
<b>AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB</b>	22111111111111111111111111111111111111	JADA1693D0016	GEOMIN II DADA1693D0016 DADA1693D0016 DADA1693D0016	82368 HARVARD JAMD1790C0138 JAMD1790C0151	, 82368 HARVARD DAAL 0292K0036 DAHC3293C0004 DAKF4093C00574 DAKF4093C0084 DAKF4093C0163 MDA90390C0088 MDA90390C0088 MDA90390C0088 F0160079D0281 F1962892C0113 F1962892C0113	-185-221F ORGH9 I-KINETICS 2485AH01 DAAH0193CR155 2040AH01 DAAH0193CR275 0416E6128NOO01493C0054 0925E6148NOO01493C0196
AAAAAA	R00000000 V12222333 C	UZ-633-625E 1 0117DA16 [	8-939-486K 0124DA16 0128DA16 0131DA16	17-577-955C 1 0129MD17	00-297-336A 1 0013HC32 1 0097KF40 1 0097KF40 1 0252KF40 1 0504ZD03 1 264ZZD03 2 0065E3256 3 0112KA02 3 0112KA02 3 0124KA02 3 0124KA02 3 0126V3 3 0126V3 3 0126V3	78-185-22 1 2485AHC 1 2040AHC 2 0416E61 2 0925E61

0

000Z

Mass 0 N 39901 NN7030A7 00050456Y AUJ22F

80-713-367D 9J622 INFORMATION CONTROL SYSTEMS Cambridge 3 0373GJ20 GS00K92AGS5456 F0965093F0278 93031693040411000251 NABN 12

CAAAAA

Mass 0 N 0 117518 NND314S1 00073713Y CNJ11N1BZNZ000

> Cambridge 92123193093011000251

04-042-726C 10161 INTERMETRICS INC 1 1129EA08 DAEA0893C0008

P 93 FY93				PAGE 3,767
<b>多种种物种的种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种</b>		11 11 11 11		<b>美国教育的现在分词的现在分词的</b>
rformance	811	E1	E1 E2	E3
2111111111111111111	1 1 1 1 1 1 1 1	1	111111	
88888888888888888888888888888888888888	BBBBBBBBBCCC	2222	0000000000000	ODDDDDDDDDDDDRM
000000000000000000011111111111110000000	111111111111000	00000	0011111111000	00000000000011EN

Establishment Name   Place of Performance   Establishment Name   Estab	767	0		10	80	\$	12 06 09 09	12	010000000000000000000000000000000000000
92 - SEP 93 FY93  B11	- 1	DDDDDD 0000001 567890	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	M AB		MAB		NAB	* * * * * * * * * * * * * * * * * * * *
92 - SEP 93 FY93	<b>₽</b>	E3 CDDDDDDDDD 100000000 312344444	CAAAAA CDDAAA CDDAAA CDDAAA BZ BAAA BZ BAAA BZ BAAA		_		2 B B B B B B B B B B B B B B B B B B B	_	
92 - SEP 93 FY93  BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBCCCCCC	į	E2 CCCCCCC 01111111	ABBC ZYZ000 ZWZ000 ZWZ000 ZYZ000 ZYZ000 ZYZ000	O ANZOO	AYZ00	0 SANZ 00	ZNZ00 ZNZ00 ZWA00 ZNZ00	0 ZYZ00	16CNZ 16CNZ 16CNZ 16ZNZ 16ZNZ 16ZNZ 1AZNZ 2WD 2WD 2NZ 1AZNZ 1AZNZ 5AZNZ 5AZNZ
22 - SEP 93 FY93  ce of Performance BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB		E1 BCCCCCC 10000000	CY ANU22 CY ANU22 CY ANU22 CY ANV22 CY ANV22 CY ANV22	ANJ21	CY AUU22		O N 3NBANU2 3NBANU2 3NBANU3 3Y ANU2	0 N CY ANJ22	34 O N N N N N N N N N N N N N N N N N N
bridge br	į	8888888 1111111 222222	BCCCDDD 000873 000873 000873 CAA357 CAA357 CAA357	000504	C		000873 000873 000873 E000873	000873	00082 00082 00082 00082 00083 00083 00083
92 - SEP 93 FY93		38888 11111 22222	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN	NN7030A7		NNJ07081	92A 92A 11C	NNAJ11	NNN NNN NNN NNN NNN NNN NNN NNN NNN NN
92 - SEP 93	Y93	Ce BBBBBB 000000 688888	Mas Mas 1500 130 500 500 500 3,867,	ass 626	4 O	S CO	Mass 2675 549 547 1943 71,5	ass 646	844888487078981
IIOIDOA IIDOMAAAA DO DO DO DAAAAN DO DAAMAAAANMOMAMA	- SEP 93	of Performa BBBBBBBBBB 00000000000000000000000000	MAABB 	dge 30110002	dge 30110002	dge 30110002	100025 100025 100025 100025	idge 005110002	idge 6301100.251 6301100.251 92511000251 52711000251 22811000251 22811000251 63011000251 03111000251 13111000251 53111000251
Establishment Name  Establishment Name	S OCT	1012064	LENOAAA	Camb 2101692	Camb 3080793	ON Camb 93042093	54440	Cambr 21228931	9306 Camb 9306 1094 9305 1093 9305 2694 9305 2694 9305 2694 931 1093 921 1093 921 1093
Establishment Na	ACT	me BBBBBBBBB 000000000000000000000000000	(CONT)		Н		7		ST OF
LIST OF   Establic	PRIME	shment Na BBBBBBBBB 0000000000 12222222	TRICS INC P00011 P00013 P00015 P00017 P00017 CONTRACT	>	ARTHUR P00006	EVELOPMEN	HNOLOGIES: CONTRACT	<i>U</i> ,	ETTS IN 20007 200007 200001 200001 200001 200001 200002 200003 200003 200003 200003 200003 200003 200003 200003 200003 200003 2000003 2000003 2000003 200000
1   1   1   1   1   1   1   1   1   1	C LIST	Establi Establi 388888888 3000000000000000000000000000	1492C0153 1492C0153 1590C0066 3590C0066 3289C0166 3289C0166	INTERS 33C0010	LITTLE 1C0218	68754 LOTUS D DCA10093C0061	44 MAK TEC 0193CR003 0193CR177 0193CR224 0493C0041	3091 MAN LAB 362890C0164	30 MASSACH 3893C0025 3893C0026 39300003 39300003 3932C0018 3292C0018 3292C0001 3491C0007 4092C0548 4093C016
10 GEOGRAPHIC Code CAGE Code CA	EOGRAPHI	AAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	726C 1D16 512AN0001 503 F0863 503 F0863 705 F306C	₩~.	211J 75 312NN62	588 6875 310 DCA10	929F ORG4 101 DAAHC 101 DAAHC 101 DAAHC 7004M670C	91.	5698 802: 308 DAAB( 308 DAAB( 305 DAAD( 403 DAAD( 401 DAAD( 404 DAAD( 401 DA
Est Code	- I	Est Coc SAAAAAA R0000000 V1222233	04-042- 04-042- 2 0578E1 3 0168G3 3 0411G3 3 0072G6 3 0095G6	20	8-064- 0691R		8	9-7	00-243-5698 1 0091AB08 1 0092AB08 1 0249AH03 1 0250AH03 1 0250AH03 1 0085AK60 1 0008AH04 1 00038AH04 1 00038AH04

DDRM 11EN 01PT		
DDDDDDD 0000000 456789		N N S
00000000 344444 ABCDEE	44444444444444444444444444444444444444	<b>{                                    </b>
CCDD 1100 3312 00		- 0- 0-1
9901233333 ABBCI	GCCYZOOO GCZWZOOOOO GCZWZOOOOO GCZWZOOOOO GCZWZOOOOOO GCZWZOOOOO GCZWZOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	3888
0 / 0 0 + 0	NEW   NEW	ANS22 ANS22
BCCCDDDD	0008731 0008731 0008741 00088221 00088221 00088221 00088221 00088221 00088221 00088221 00088221 00088221 00088231 00088231 00088231 00088231 00088231	0008731
AAAABB	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN	NNAD92A NNAD92A
	12000001200000000000000000000000000000	$\sim$ $\sim$
AAAAABB	100002551 100002551 100002551 100002551 100002551 100002551 100002551 100002551 100002551 100002551 100002551 100002551 100002551 100002551 100002551 100002551 100002551 100002551 100002551	1100025
1	23.25940930 20.299010	0194 2294
22233	L m m n n n n n n n n n n n n n n n n n	വ ന ന
22222	F	
222222	PSETTS IN CONTRACTOR OF STATE	
77777	\$	014
	3060018888888880000433333333333333333333333	306029 306029 306029
n 1	243-5698 2146203 M 2000204501N 000204501N 000504501N 000504501N 000504501N 0001004501N 0011004501N 0011004501N 0011004501N 0011004501N 0011004501N 0011004501N 0011004501N 0011004501N 0011004501N 0011004501N 0011004501N 0011004 0011004501N 0011004 0011	200

NABN 0 CAAAAAA 0 AYZ000 ANSSZE ANSSZE ANSSZE ANSSZE ANSSZE ANSSZE ANSSZE ANSSZE ANSSZE ANSSZE ANSSZE Mass 0 N 224000 NNAZ12A1C000372BCY ANU22B 000873187 000873157 000873137 000873157 000873167 000873187 000873187 000873167 000873367 NNAC11531 NNAC12531 NNAC12531 NNAC12531 NNAC12531 NNAC12531 NNAC12531 NNAC12537 NNAC12537 NNAC11531 NNAC11531 \$5000 NN \$5000 NN \$5000 NN 75796 NI 202000 N 93750 N 350000 N 352152 P 369498 I 357181 75000 ດັ 93050695080111000251 92121795050911000251 92102795072311000251 93033093081511000251 92110494033011000251 93042794053011000251 930329930930911000251 93090194093011000251 93092294093011000251 93092294093011000251 93083097093011000251 93083097093011000251 Cambridge 93031894101711000251 TOTAL P00003 P00002 CONTRACTOR 00-702-9728 75629 MDT ADVISERS INC 1 0040AJ02 DAAJ0292C0030 P00002 P 000003 P 000002 P 000002 P 000001 P 00003 F1962892K0013 F1962892K0013 F1962893K0016 F2960191KD815 F3060291C0018 F3060292C0141 F3060292C0141 F3060292C0141 F3060293C0160 F4962091C0091 01256V03 01256V03 00156V03 00786S04 00166Q04 01596Q04 01596Q04 0268GQ04 0250GQ03 0068GX01 0192CW39

- SEP 93 FY93				PAGE 3,769
\$				
of Performance	B11	E1 E2	E2	E3
		;		
IBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBCCCCCC	38888888CCCC			DDDDDDDDDDDDRM

3	THE THE	7585588 66956 7588 7588 7588 7588 7588 7588 7588 75	8	05	00	00 00 00 00 00 00	05
	00000000000000000000000000000000000000		0	O NBBN	O 80 80 80 80 80 80 80 80 80 80 80 80 80	O C C C C C C C C C C C C C C C C C C C	O YBBN
1000000	10000000000000000000000000000000000000			BA BAAA	BA BAAA BZ BAAA	800 800 800 800 800 800 800 800 800 800	BZ BAAA
1000	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	ZNZ000 ZNZ000 ZNZ000 ZNZ000 ZNZ000 ZNZ000 ZNZ000 ZNZ000 ZNZ000 ANZ000 ANZ000 ANZ000	0002	000ZNZ	000ZNZ 2NZ000 ZNZ000	000ZNZ 000ZXZ 000ZXZ 000ZXZ 000ZXZ 000ZXZ	000ZNZ
	CCCCC 000000 234567	ANN 228 ANN 22	O N ANJ22F	O N 3NBANJ22K	O N ANJ22K ANJ22K	O AUSZZK AUSZZK AUSZZK AUSZZK AUSZZK BAUUZZB	0 Y ANJ22K
90000		000238117 000873157 000873157 000381237 000381237 000873167 000873167 000873167 000358567 000358567 000358567	00035716Y	00087313N	CAA87313Y .00033653Y	0008731CY 0008731CY 0008731CY 0008731CY 0008731CY	000871137
00000	BBBBBBB 1111111 0222222 AAAABBB	10000000000000000000000000000000000000	NN7030A7	NNAD96A2	NNAD91S1 ( NNAZ13C9E	NNAD92S1 NNAD92S1 NNAD92S1 NNAD92S1 NNAD92S1 NNAD92S1 NNAD92S1	NNAC26A2
10000	88888888888888888888888888888888888888	Mass 24854 214054 214050 994661 64420 34401 75272 178224 159450 500000 100829 460000 300000 569000 90000	Mass 47448	Mass 70000	Mass 58499   71022   129,521	Mass 72000 65000 75000 100000 350000 84233 ,394,233	Mass 58369
	4444666667 44446666667 44446666667	# 500011410100000 # 50001141000000	Cambridge 93091393091311000251	Cambridge 93052193122811000251	<pre>MPANY Cambridge 93071394020111000251 93071594011511000251</pre>	Cambridge 92113095031411000251 93021895031411000251 93022495031411000251 93071995031411000251 93091094013111000251	Cambridge 93040893121011000251
	88888888888888888888888888888888888888	SERS INC (CONT)  D002  D004  P00005  P00005  P00015  P00017  P00019  P00020  P00020  CONTRACTOR TOTAL	)FTWARE CORPORATION 3 F1162393F8686	IX INC	MATRIX COMPOSITE COMP	AL SEC PLG ASSOC INC PO0016 P00017 P00018 P00019 P00020 0001	DYNE INC
999999999999	000000000000000000000000000000000000000	7 162491 7 162491 7 1629 M 7 1629 M 7 162993 6 1660493 6 1660493 6 1660493 7 162491 7 162491 7 162491 7 162491 7 162491	OGVUO META SOF GSOOK93AGS6348 (	. OWSLO METABOLIX F3361593C5351	-614-770J 5XBK5 METAL N 0660E612AN0001493C0154 0366RC11DN6092193C0109	H OK433 NATIONA DNAO0190C0040 DNAO0190C0040 DNAO0190C0040 DNAO0190C0040 DNAO0190C0040	0T9E3 NEURO 2960193C0094
	V122233333	00-702-9728 00-702-9728 1 0154CA39 (1054CA39) 2 1869RC2481 2 2193RC2481 3 00896M03 (1054CA81) 3 00016W04 (1054CA81) 3 00016W04 (1054CA81) 3 00016W04 (1054CA81) 3 00016W04 (1054CA81) 3 00016W04 (1054CA81) 3 00016W04 (1054CA81)	17-583-838C 3 0443QA06 (	80-372-135G 3 0153GR08 F	80-614-770J 2 0660E612AI 2 0366RC11DI	19-161-551H 1 0040ZD30 1 0239ZD30 1 0299ZD30 1 0440ZD30 1 0465ZD30 1 0549ZD30	79-012-013D 3 0480GS03 F

77	II II II	DRM 1EN 1PT	40	88	07 07 07	8	112 00 09	8	05	04 08 111 05	07
В	H H H H		# X 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	NBBN		NABN	N N N N N N N N N N N N N N N N N N N	NABN	NABN	N N N N N N N N N N N N N N N N N N N	N N N N N N N N N N N N N N N N N N N
		00000 4444 00000	0   	o ≰	° \$\$\$\$	o ≰	° \$\$\$\$	° <b>≸</b>	° ≸	° \$\$\$\$\$	° \$\$
ļ		00000 23444 ABC	= = = = = = = = = = = = = = = = = = =	A BAAA	2 BAAA 2 BAAA 2 BAAA 2 BAAA	A AAA	4444 4444 4444	B AAAA	C BAAA	CAAAAAA CODAAAA CODAAAA CODAAAA	CBBAAAA
1	       	1110 13331 1000	60    	€	88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	€	NNNN	80	89		
	2	CCCCC 111111 012333	000ZNZ	00ZNZ	0 2NZ 2NZ 2NZ 2NZ 2NZ 2NZ 2NZ 2NZ 2NZ 2NZ	N 0 DUJ11N2AZNZ000	000ZMZ ZYZ000 ZYZ000 000ZYZ ZYZ000	N 0 DNJ11N1AANZ000	0 ANZ000	000ZAZ 2NZ0000 2YZ000 2YZ000	0 N 0 NNWO70C9E00050453NADNJ11N2AANZ000 NND399S1 00073795Y DUJ11N1GCWZ000
	1 E	CCCC 00000 7899	X	*		1 N2A	2228	- 11N1A	¥		   1 N 2 A   1 N 1 G
	w       	ഥഠന	BANJ2	0 00087313NBANJ2	0 AUJ22K ANJ22K BANJ22K AUJ22K	o N DUJ1	AUSZ AUSZ AUSZ AUSZ ANSZ	0	O N ANJ23	O ANU22B ANU22E AUU22E AUU22E ANU22E	ADNJ1
	       	1110 1110 12231	l E	313N	0 7313Y / 7313Y / 7313NB/	483Y	313Y 316Y 31CY 313Y	3273Y	3263Y	3107 3107 3107	1453N
1	ii 🕶	88888 11111 22222 CCCDC	**====================================	00087	00087313 00087313 00087313 00087323	NNU099C9E0008748	0008731 0008731 0008731 0008731	0003827	NN6640C9E00038263Y	0008731 0008731 0008731 0008731	00050
i	))         <u> </u>	1111 1111 12222 ABBB		~	151 151 1669E 6531	363E	151 151 151 3A7	50A7	36201	1251 1251 13A1C 13A1C	,0C9E
		88888 01111 90222 AAA	NNAC1	NNAD92A	NNAZ11S1 NNAJ11S1 NNAD96C9E NNAJ16S1	SOONN	NNAD2 NNAD2 NNAD2 *	NN6650A7	NN664	NNAD4251 NNAD4251 NNAD93A1C NNAD93A1C	NNW07
1		18888 0000 8888	s 565 775	00000	188 14951 16816 15325 14903 1995	000	Mass 1163420 3602527 1500000 263300 529,247	ss 6800	s 605	lass 50000 60000 127628 50000- 17,628	s 000 974
		888 888	Mas Mas 58 113,	Mas	Mas 74 74 56 55 51,	Mas 64		₩ 36	Mas 68	A 200 68 7, 788	<u>X</u> & で の 6 女
[	ll O	38888 30000 37888	===== 51	51	21111 211111	51	511 511 6	51	51	22.22.22	111
۵.	erforman	88888 00000 66666	0005	00025	0000 0000	0002	0022	0002	idge 1151100025	11000251 11000251 11000251 11000251 11000252	1000251 1000251
S -	of P	18888 14466 AA	 dge 0611	ridge 0228110002	ridge 0131110 0228110 0101110	dge 1711	dge 13111 11111 11111 13011	ridge 0201110002	dge 11511	oridge 073011 123111 092611 092611	311 311
6	Place	004	===== ambri 99311	ambri 39402	Cambri 289401 159402 159401 149401	Cambri 109309	ambri 19512 19602 59602 29604	~ ~		Cambri 149307 199317 039409 169409 059409	ambri 89307: 19303:
į	 	13333 13333	======================================	Camb 93080394	307 307 305	60	INC Cambridge 921211951231110 930211960211110 930405960211110 930922960430110	Camb 93090294	Camb। 93031593(	Camb 93041493 93081993 92110394 92121694 93050594	Cambr 930618930 921211930
AWARD	ii II: II:	88888 00000 22223	() () <b>()</b>	0,		CORPORATION 93	N I	O,	INC		υ
RACT	 	36688 30000 22222	1 0		OGIES TOTAL	JRPOR	FOUNDATION	~		ON TOTAL	NI N
CONTRACT	Name	88886 0000 2222	NEURODYNE INC (CONT) 93C2315 CONTRACTOR T	z	TECHNOLOGIE		FOUNI	CORPORATION	BIOSYSTEMS	CORPORATION 00002 00003 00007 00008 00009 0NTRACTOR T	INTERNATIONAL Znos
PRIME	ment	38888 30000 22222	E INC (CON	NFX CORPORATION 93CR207	~	RONME	<b>–</b> €	ORPOR		CORPOR P00002 P00003 P00007 P00008 CONTRAC	NTERNA ZNOS
0F P	lish	88888 0000 11123	DYNE 5 C	ORPOF 7	<b>H</b>	ENVIF 2	正 		PT IVI 3		
LIST		38888 30000 11111	======================================	FX C	XZ AP 3C003 3C007 3C533 3C004	DPEN 3C014	2C008 2C008 2C008 3C025	PT IK 3C008	PERSEPTIVE 793C0033	POLAROID 2C0048 2C0048 0C5919 0C5919 0C5919	28AXI 3C007 1D000
HIC L	ij	BBBBBB 000000 111111	≡ 23 153	H0193	D OWZK7 NZ APPL DAAHO493C0039 F1962893C0078 F3361593C5339 F4962093C0049	OENVS OPEN ENVIRONMENT DCA10093C0142	D 0T1C3 OPEN SO F1962892C0081 F1962892C0081 F1962892C0081 F3060293C0255	-897-091G OM430 OPTIKOS 0935RB10FN0042193C0086	6379	A 9C354 POLAROI DAAK6092C0048 DAAK6092C0048 F3361590C5919 F3361590C5919 F3361590C5919	E 6A046 PRAXIS DAAA0893C0070 DAAJ0491D0004
GEOGRAPHIC		AABBB 00000 33111	===== 0J 0T9 4 F336	7B 1 DAAH01	1D 0W 4 DAA 3 F19 7 F33 1 F49	3F OE	0D 0T 1 F19 1 F19 1 F19 4 F30	1G OM JFN00	5C 5 F0863	7A 9C 0 DAA 0 DAA 7 F33	SE 6A 3 DAA 7 DAA
		AAAAA 00000 23333	==== 9-05 1GR1	8-16; 5AH01	0-536-671D 0242AH04 0459GV03 0168GR07 0183GX01	2-72£ 2201(	9-365-480C 0026GV41 0044GV41 0081GV41 0281GQ04	7-091 5RB1(	3-248-585C 0102AC36 F	0-235-447A 01264K60 D 02114K60 D 0030GR07 F 0070GR07 F	5-318-646E 0045AA08 D 0015AC67 D
1	st	AAA 0000 1222	78-029 3 016	80-768-167B 1 2335AH01	80-53 3 045 3 015 3 016 8 018	80-102-728F 1 0362ZD10	19-36 3 002 3 008 3 008 3 028	14-89 2 093	19-24 3 010	00-23 1 012 1 021 3 003 3 007 3 015	06-31 1 004 1 001
<b>4</b> , (	., 👊	1 N K > O	/ 7 7 /	~	40 · · · · · · · · · · · · · · · · · · ·	~	7 1 1 2 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1			=	

# H H	DRM 1EN 1PT	000000000000000000000000000000000000000	8	90	000000000000000000000000000000000000000	88
15 64 94 11 11	00000000000000000000000000000000000000	i	NABN	YBBN		NABN
11 K	2042		o <b>∢</b>	o <b>∢</b>	° ««««««««	° <b>∢∢</b>
	CDDDD 1000C 31234 D	CAAAAAA CAAAAAA CAAAAAA CAAAAAA CAAAAAA CAAAAAA	BA AAAA	BD BAAA	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	CZZAAAA CZZAAAA
2	CCCCCCC 111111111111111111111111111111	00000000000000000000000000000000000000	0 BNZ000	000ZNZ	ZYZ000 ZNZ000 ZNZ0000 ZNZ0000 ZNZ0000 ZNZ0000 ZNZ0000	0 AWZ100 ANZ000
::::::::::::::::::::::::::::::::::::::	CCCCC 00000 56789	VALUE TITUE TO THE BELLE OF THE	N ANJ22B	N AUJ22K	AUU22E AUU22E AUU22E AUU22E AUU22E AUU22E AUU22E AUU22E	N
	1285	00073754 6 00073754 6 00073754 6 000737554 6 0007373557 6 000737357 6 000737357 6 000737557 6 000737588 6 000737588 6 000737588 6 000737588 6 000737588 6 000737588 6 000737588 6 000737588 6 000737588 6 000737588 6	0 00036523Y A	0 00087313Y A	0 0008731CY 00008993Y 000037243NB 00087113Y 0008711CY 0008711CY 0008731CY	0 3725Y 5713Y
81	BBBBBB 111111 222222 ABBBCCC	A 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		<b>S1</b>	PA 44 000 000 000 000 000 000 000 000 000	30A1A0007: 30A7 0003
14 11 11 11 11	388888 390222 AAA	N. N. N. N. N. N. N. N. N. N. N. N. N. N	. NN7740A7	NNAN92	NNAD22A7 NNAZ11A4AC NNAZ16A1BG NNAZ16A1BG NNAC32A3 C NNAC32A3 NNAC32A3 NNAC23A3 NNAC23A2	NN NN NN NN NN NN NN NN NN NN NN NN NN
1) 11 11 11 11	388888 388888	Mass 34260 49930 52458 139945 74353 61019 37602 35289 35289 35289 188965 113381 140160 39038 41757 80441 77025	Mass 30566	Mass 50000	Mass 35715 48802 281222 149728 40000 65562 49848 137926 49853	Mass 49200 35000 84,200
ormance	8888 888	1,	_	_		
Perform	BBBBBBBBBB 000000000000000000000000000		11000251	je 11000251	1000251 1000251 1000251 1000251 11000251 11000251	11000251 11000251
:==== :e of	8888 0000 4444	93300 93300 93300 93300 93300 93300 93300 93300	ambridge 39308061	ridg 0815	mbridge 193107111 193407111 19402811 393100811 393100811 59309301 593021111	ambridge 59807261 19310011
======================================	3888888 30000000 22333333		Camb 93070693	Camb 93021693	110N 930200 930200 9303100 930700 921100 930311 930430	Camb 93072698 93083193
11 11 14 14 14	8888888 00000000 2222222	308 308 242 0793F S3		INC	CORPORATION Cambr 930204940 930319931 9303108940 930708931 921106931 930315930 930106930	C TOTAL
hment Name	888888 0000000 2222222	100001 1793FS 1793FS 150601 110AAE	CORPORATION	rories,	CTC	DFTWARE IN
shme	1222	10012 10012 10012 10013 10	CORP	BORA		SOFTWARE
Establishment	1111111	PRAXIS 11D00044 11D00044 11D0004 11D0004 11D0004 11D0004 11D0004 11D0004 11D0004 11D0004 11D0004 11D0004 11D0004 11D0004 11D0001 11D0004 11D0004 11D0004 11D0004 11D0004 11D0004 11D0004 11D0001 11D0004 11D00004 11D00004 11D00004 11D00004 11D00004 11D00001 11D00001 11D00001 11D0000 11D0000 11D0000 11D000 11D000 11D000 11D0	QUESTA 13C1953	REID LA	SATCON 22C0087 32C0087 32C0052 33C0005 33C0002 33C0002 33C0002	SIRIUS 13C0422 13C0238
CAGE	\BBBBBBB 0000000 1111111	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	N006005	H OW672 REID LABORATORIE DAMD1793C3090	11,894 DAAE075 DAAJ025 DAAJ026 DAAJ026 NO01675 NO01675 NO6129	J OTUG5 SIRIUS DACA4393C0422 DAJA3793C0238
Code	AAAAAAA 0000000 22333333	18-61 638-646 638-646 798-646 798-646 798-646 708-646 87205 87205 87205 87205 87205 87205 87205 87205 87205 87205 87205 87205	-358-015A 0XVB2 ( F064RA11FN006009	50-715-501H   0417MD17 D	5-826-760K 1J894 SATCON 1 0199AA21 DAAA2192C0087 0739AE07 DAAE0793CR018 0065AJ02 DAAJ0293C00052 0018RC21DN0016793C0002 0044RC21DN0016793C0002 0640RC25AN6660492CB586 5022RB24AN6893693C0090	5-586 0CA43 3JA37
Est	SAAA R000 V122 C		60-3 2 F0	60-7 1 04	25 000 000 000 000 000 000 000 000 000 0	62-26 1 012 1 1069

FY93
93
SEP
,
92
) 다
AWARDS
CONTRACT
PRIME
IST OF
GEOGRAPHIC L
-

		DRM 1EN 1PT	88	112	60	05	8	03 03 03	\$	<b>5</b>	222228
PAGE 3.	H X H	000	NABN NABN NACN	NABN	NABN	NCBN		Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z		NABN	A A A A A A A A A A A A A A A A A A A
PA	3	CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	0   44	° <b>««</b>	o <b>∢</b>	° <b>∢</b>	0	°	0	° <b>∢</b>	°
	ا ا ا ا	0000 3444 ABC	AAAA AAAA	BAAA	CADAAAA	BAAA		****		AAA	<b>\$</b> \$\$\$\$\$
	74 16 18 18	CCD0 1100 13312	Z Z	80 84	ర్	80		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		•	~ ~ ~ ~ ~ ~
	E2	CCCCCC 011111 901233	ZNZ000 ZNZ000 ZNZ000	2YZ000 2YZ000	0 BNZ000	000ZXZ	0002	16AAYA100 2Y2000 2W2000 2W2000 1AANZ000	0	000ZNZ	2NZ 2NZ 2NZ 2NZ 2NZ 2NZ 2NZ 100 2NZ 100
	E1	1 282	S22E	N 122K 122E	N 1228	N 122K	N 1228	N 111N6 722E 122E 122E 111N1	z	N S22E	AUS228 AUS228 AUS228 AUS228 AUS228 AUS228
		230CC 340CC	∥ O¥	O N ANUZ ANUZ	O N C ANJ2	o IBAUL	ONA	0 13NBDNJ11N 1CY AUTZE 13Y ANJZE 1BY ANJZE 73Y DNJ11N	0 80	_₹	
		23787	313	731CY 7313Y	3723Y	731CP	7416Y	57138 73157 73137 73187 57737	2318	733BY	73137 73107 73107 73137 73137
	811	88886 1111 2222 CCCD	000873	000873	0007372	0 0008731CNBAUU2	00087	0003571 0008731 0008731 0008731	00082	000873	000087 000087 000087 000087 00087
		BBBBBBB 111111 222222 AAAABBB	EEFFEFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF	NNAD92A7 NNAD93A7 *	NN7030A7	NNAN9151	NNU001S1	NNAC63A7 NNAD92C9E NNAD92C9E NNAD92C9E NNYO35C9E	NNAC31A3	NNAZ1151	NND39951 NND39951 NND39951 NND39951 NND39951 NND39951
	))     1  1	38888 0000 8889(			60 NP	67 NI	Ñ 00	50 00 00 00 00 00 00 00 00 00 00 00 00 0		0.5	
		38888888888888888888888888888888888888	Mass 25152 2430000 2,455,152	Mass 222370 190000 412,370	Mass 281	Mass 1717	Mass 000	Mass 1645750 2500000 493177 562349 4,746,716	Mass 130000	Mass 9500( 2,699,617	Mass 324100 925000 634416 32410 989990 126422
14	rman(	88888 0000 67888	51 51	51	51	51	21	ដូចជួចជួ	51	34 34	222222
EP 9	Performanc	8888 0000 6666 AAAB	3002	0002	idge 1031100025	0005	10002	2005 2005 2005 2005	10002	ldge 9301100025	0100 01002 01002 01002
ı	of	18888 14466 AA	======================================	ridge 1111511 083011	dge 0311	ridge 073111	ridge 093011	oridge 30630110 10331110 10930110 10325110	ridge 11	dge 13011	oridge 1123111 1123111 1021411 1090211 110311
ð	Place	110004	11 TA A	ambri 59311 99508	ambri 89401	ambr 59307	ambr 39309	00000000000000000000000000000000000000	Cambr 15	Cambri 209309	889417 898417 3950 6940 1960
0		33333	Camt 93091794 93041694	Cambr 921015931 930729956	Cambr 93092894(	Cambr 93011593(	3051	CORPORATION Cambr 930630980; 921209940; 931029940; 930119940; 930326940; R TOTAL	93011	Саш 9210209	Cambr 921218941 930115941 930106940 930219951 930831960
AWARD	19 19 10 11 11 14	8888 0000 2223	# H H		O	σ	ATED 00039	OT TA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RCE		666666 5
ACT A	# H H	38888 30000 22222	TION	C TOTAL	INC	<u> </u>	SPOR 75POC	ORPOR	COMMERCE	NNAT I TOTAL	9F TE
CONTRACT	Name	88886 0000 2222	INSTITUTION	S IN		INCORPORATED 0005	WEBSTER INCORPORATED Camb F1965093FB475P0000393051393	ES CC	DEPT (	CINCINNATI CITY TOTAL	NST (
	ıt I	8888 0000 2222	<b>"</b> ⊢	OPTIONS I POOOO2 CONTRACTOR	DIVERSIFIED	NCOR 005	STER 6509	MACHINES POCOOB POCOOO1		TY OF C P00006 C	JSETTS II P00001 P00003 P00001
	shment	1222	NIAN		DIVE	m		1G MA P00 P00 C0N	STATES	117 P00	
0	Establishment	38888 30000 11111	0E558 SMITHSONIAN INSTITU 0001493K2036 1962893K0009 CONTRACTOR	TWAR 2066 3185	JRCE 0127	EADFA	ONE &	INKIN 0012 0004 0004 0150	UNITED 33F9160	IVERS 0151	SSACHU 0002 0002 0012 0039 0038
11	Esta	11111	8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	9 SOF 291C( 293C(	7 SOI 193C(	4 STE 790C(	7 ST( 2884	289CC 289CC 293CC 293CC 493CC	8 UN 793F!	389K	
GEOGRAPHIC	ode CAGE	SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	00-427-198H 0E558 SMITHSONIAN 2 3645E3230N0001493K2036 3 0001GV18 F1962893K0009 CON	H 2V509 SOFTWARE F3060291C0066 F3060293C0185	. 0E8B7 SOURCE F0461193C0127	OK7X4 STEADFAST DAMD1790C0078 P	10607 STONE 0PM892884	0-777-255A 32885 THINKING 0097CA76 DACA7693C0012 00872D72 MDA97289C0071 F 0017ZD72 MDA97293C0004 0118ZD72 MDA97293C0004 F 1429RC258N6660493C0150	-426-702H OHV88 UNI 0227RC21AN0016793F9	. 80230 UNIVERSITY DAAL0389K0151 PO	B 80230 MASSACH DABT6392C0002 DABT6392C0012 DABT6392C00139 DABT6393C008 DABT6393C008
EOGR	9	AAAB 00000 3331	98H 98H 718 F	48H 004 F 005 F	336 04 F	123A 117 D	95E '02 0	125A 176 D 172 M 172 M 172 M	702H :21AN	186E 104 D	868 683 683 683 683 69 69 69
į		22233	====== 427-19 545E32 501GV1	5-874-148H 00666Q04 F 0185GQ05 F	60-379-133G 3 0193GP04 I	)-066-823A 0189MD17 D	00-790-095E 3 0324GV02	777-2 097CA 087CD 017CD 118CC 129RC	-426-702H 0227RC21AI	1-207-486E 0006AH04 D	00-243-569B 1 00728763 D 1 01098763 D 1 00518763 D 1 00978763 D 1 01658763 D 1 04278763 D
ST11	Est	SAA 7123 7123	2 364 3 000 3 000	3 06-6 3 00 3 01	60-1 3 01	60-( 1 01	300.	2 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 0%	1 000	000000

3
~
^
•
S
w
Ö
AGE
2
_

773	DRM 1EN 1PT	112 06	<b>9</b>	63	00	9	10	10	0000000
PAGE 3,	000000001 000000011 445678901 EE	NACN NAGN NAGN	S N S S N S N S N S N S N S N S N S N S	0	O NACN NABN	O NABN	NABN NABN NABN	O NABN	O ZWABN ZWABN ZWABN ZWABN ZWABN ZWABN ZWABN ZWABN ZWABN ZWABN ZWABN
H H H H	E3 DDDDDD 000000 34444 ABCDE	AAAA AAAA	BZZAAAA CAAAAAA		CCDAAAA	S BABA	AAAA AAAA	CAAAAA	***
# # #	53155	<u> </u>				€	88 8		<b>44444444</b>
H	CCCCC 11111 12333 ABB	========= 0 2AZNZ000 ZNZ000	0 162 2000 162N2000	o <b>∢</b>	0 ANZ000 AYA000	0 ANZ000	0 1AANZ000 1AANZ000	0  GANZ000	ANZO000 ANZO000 ANZO000 ANZO000 ANZO000 ANZO000
11 13 14 14 11	E1 CCCCCC 000000 456789	N I I	N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	z	N J 228 N J 228	ANJ22K	N.C.111N.	N UJ21N1(	00 10 10 10 10 10 10 10 10 10 10 10 10 1
ii H H	BCCC 1000 3123	CN AD	0 7788D 588D	9 8	ه ۲ ک	0	0 20 20 20 20	0 3≺ Bl	ດີດີດີດີດີດີດີດີ
11 14 11	111 111 111 111 111 111 111 111 111 11	0008734 0008711	0008748	0005065	0003086 0003679	00038123Y	0003053	0008711	ABC3728 ABC3728 ABC3728 0008711 0008711 0008711 ACAB711
11 11 11 11 11 14	888 1111 222 AAA	:=====================================	NNJ070C9E NND399S1 **	N5915A7	IN9390A3 IN5840A3	NN6625A7	N4310A3 N4310A3	NNJ065S1	NNR42551 NNR42551 NNR42551 NNSG9551 NNSG9697 NNSG9697 NNSG9697 NNSG9697 NNSG9697 NNSG9697 NNSG9697
# # # # #	3888 3888 3888	528	s 878 488 366 894	ss 7929 Y	ss 5000 N 9320-N	s 500	155 15732-N 17023 N 1, 291	s 939 339	18
Y93 ======	388	mas 3985 410 7,719,	Mas 924 43 968, 8,687,	Mas 47	Συ 8 44.0.0	Mas 31	Mas 25 61,	Mas 33 660,	M 694 799 1178 1178 1178
93 F	1888 1888 1788	251 251	251 251	251	251 252	251	252 251	251	
SEP 9	Perf  BBBB 0000 6666 AAAA	1010	1010	07113152	1315 1315	315	1315	13152	135021 135021 135022 135022 13502 13502 13502 13502 13502
<b>~</b> Ⅱ	BBBBB 00000 44446	ridge 03311 06011	idge 10141 9301	on 09071	on 11021	on 123011	on 11071 05021	on 10011	09301 09301 09301 09301 09301 06301 06301 08311
0CT 9	Place BBBBB 00000 33444	Cambr 0693 0294	Cambr 29941 26930	Canto 2393(	Canto 10603931 10115	Canto 30931	Canto 021921 208930	Canto 001931	139330 139330 139330 139330 1259440 169440 169440
S H	BBBBBB 000000 233333	(CONT) Cambr 921106930 930602940	9309	ES 9303	9306	92128	9210	9210	Canto 921013930 921013930 921013930 921013930 930325940 930325940 930616940 930908940
¥ #	888 000 222	<b>∥⊢ </b> ▼	IL INC 34 TOTAL TOTAL	LABORATORI	IC TOTAL	U	NC TOTAL	L INC TOTAL	AS SOC
CONTRACT	ne  3BBBB 00000 22222	# O F	DNAL II FS834 DR TOT/ TY TOT/		Z	NG INC		0	NEER I NG
11	1t Name BBBBBBB 000000 222222		NTERNATION DAAE0793FS YJO1 CONTRACTOR	TOBE	& CUMING I POOO10 CONTRACTOR	EERII	- HOLDINGS 1 P00004 P00002 CONTRACTOR	NATION	H
PRIME	shment Name  BBBBBBBBBBBB 00000000000 122222222	USETTS POOOO CONTR	INTERNATIONAL DAAE0793FSB34 YJ01 CONTRACTOR TO		Pood CONT	ENGINEERING	P000	INTERNATIONAL CITY T	R ENG 0014 0013 0013 0012 0012 0022 0022
ST OF	abli 1111	SACH 0021 0055	XXIS 0004 501	JTSCH -083	RSON 211 036		T00L A61 7106	XER 0041	ш
	CAGE Esta 	0 MAS 29000 99300	6 PRA 49100 89001	6 DEL 493CT	5 EME 293CC 489CL	5 MAG 493CC	3 0 K 492CA 493CV	8 PIC 293CC	2000 0000 0000 0000 0000 0000 0000 000
APHI	CAGE 	1023 1023 133	E 6A046 PRAXIS DAAJ0491D0004 MDA90890D1501	J 21966 DEUTSCHMANN BNO010493CT083	2550 10010 10010	6200 10016	16C 148B3 0 K T 124N0010492CAA6 120N0010493CV10	3692 10010	J 9R912 F4160890D0543 F4160890D0543 F4160890D0543 F4160890D0543 F4160890D0543 F4160890D0543 F4160890D0543 F4160890D0543
GE 0GR.	Est Code SAAAAAAAAB SAOOOOOOOOOOOOOOOOOOOOOOOOOO	5698 072 810A	646E E07 C C90 №	11	-998-308E 25505 EMERS 0196PC11AN0010293C021 1196JA116N0010489CL03	17-697F 62005 MAGCAP 51RC17AN0016493C0042	716C A124N A120N	-223-408G 3G928 PICKER 0003PC11AN0010293C0041	74744444444444444444444444444444444444
- #	Code (AAAAAA)	243-1	5-318-646E 6729AE07 0086HC90	242-99	.998- 196P( 196J	၁ ပ	-189-716 0218JA12 1178JA13	-223 )003P(	3-585-705J 00226F50 F 00226F50 F 00256F50 F 03136F50 F 07836F50 F 11176F50 F 14916F50 F
ST1	Est SAN C 1220	00-2 00-2 7 00-2	1 6 1 6	2 1	08- 2 0 2 1	06- 2 H	15- 2 0 2 1	2 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

FY93
SEP 93
•
92
OCT
AWARDS
CONTRACT
PRIME
R
LIST
GEOGRAPHIC
ST11

DR.	1EN TH	<b>8888888888888888888</b>	90	60	03	05	00 00 00	93
00000000	0000001 14567890 E	PROPERTY NAMED TO A STATE OF THE PROPERTY NAMED TO A STATE OF THE	O NABN	O NABN	O NABN	O ENABN	O NABN NABN NABN	O NABN NABN
E3 DDDDDDDDDD	100000000000000001 312344444445678901 D ABCDEEE	i	BA AAAA	BA AAAA	CADAAAA	A BAAA	CACAAAA CACAAAA CZZAAAA	BA AAAA BA BAAA
	1111111 11233333 ABBCD	OOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	0 ANZ 000	0 6AZNZ000	0 2AANZ 000	0 ANZ000	0 ANZ000 ZNZ100 ZNZ000	0 BNZ000 BNZ000
E I E I	234567899(	AUJ228 AUJ228 AUJ228 AUJ228 AUJ228 AUJ228 AUJ228 AUJ228 AUJ228 AUJ228 AUJ228 AUJ228 AUJ228	O N AUJ21B	O N 53NBAUJ22N6A	22N	O N ANJ21K	0 N S S S S S S S S S S S S S S S S S S	O N ANJ22B
811  88888888	11111 2222 CCCDD	ACS87115 ACS87115 ACS87115 ACS87115 ACS87115 ACA87115 HX187115 HX187115 OCO87115 ACA87115 ACA87115 ACA87115 ACA87115	5C9B00028345Y	030C9E00050453N	0 00030693NAANJ	00035893Y	00035613Y 0003829BY 00038253Y	.00033533Y :00033533Y
188888	01111111 90222222 AAAABBB	NNN NNN999997 NNNR42551 NNNR42551 NNNR42551 NNNR42551 NNNR42551 NNNR42551 NNNR42551 NNNR42551 NNNR42551 NNNR42551 NNNR42551 NNNR42551 NNNR42551 NNNR42551 NNNR42551 NNNR42551 NNNR42551 NNNR42551 NNNR42551 ***********************************	NN6505C9B	NN7030C9E	NN2050A3	NN7310A3	NN664089 NN6635C9E NN6635C9E	NN9535C9E NN9535C9E
i o i 🛱	000000000011 8888888902	Mass Mass 1871615	Mass 39441	Mass 85687	Mass 27936	Mass 112350	Mass 225700 78420 100315 404,435	Mass 205266 67500
ce of Perform	00000000000000000000000000000000000000	1) Canton 309 0895073111350251 309 0895073111350251 309 1495022811350251 309 2295033011350251 309 2494123011350251 309 2295022811350251 309 3094123011350251 309 3094093011350251 3093094093011350251 309309502511350251 309309502511350251 309309502511350251 3093095022811350251 3093095022811350251 3093095022811350251	Canton 93062593101711350251	Canton 93092993102911350251	Canton 93031793060111350251	Canton 93021293070911350251	Canton 93020893060811350251 93062993102911350251 93082794032711350251	Canton 93030993042311350251 93032593063011350251
shment Name BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	2222222222222222	ENGINEERING AS (C 0028 0032 0033 0034 0031 0030 0023 0041 0040 0027 0027 0027 0027 0027 0037 0037 003	PHARMACEUTICALS INC 0001	E SOFTWARE INC	& CUMING INC	STER CORPORATION	CORPORATION CONTRACTOR TOTAL	ALUMINUM COMPANY INC
CAGE Establis	111111111111111	98912 416089000543 416089000543 416089000543 416089000543 416089000543 416089000543 416089000543 416089000543 416089000543 416089000543 416089000543 416089000543 416089000543 416089000543	35137 COPLEY PI DLA12092D0188	OHCA2 CORPORATE DCA10093C0172	EMERSON 93C0535	. 02066 GRINDMAS DLA44193C5126	C 80160 INSTRON O DAAA2293C0061 DAAK6093C0053 ANGGG0493CB871	0-453J 3L672 PIERCE A OTA10CN0061293CT146 BGH20 F0469993C0076
Est Code SAAAAAAABB	R0000000000000000000000000000000000000	316F50 316F50 3206F50 3206F50 3206F50 3206F50 310F50 310F50 310F50 310F50	06-036-057F 4 16140120 D	10-987-005F 1 1087ZD10 D	08-998-308E 25505 2 0390VA10AN00406	05-528-756K 4 08200400 D	00-201-795C 1 0093AA22 D 1 0183AK60 D 2 269BRC25AN	04-260-453J 2 0730TA10CN 3 0198GH20 F

775	H H	DRM 1EN TH	90	88888800000000000	12 12 10 11 12 12	000000000000000000000000000000000000000
AGE 3,		0000001 567890	NABN		NABN NABN NABN NABN	BANABARA KARABA KARABA KARABA KARABA KABARA KABARA KABARA
ا ۵۰	3	00000 4444 DEEE	ii ii	0	0	0
i		0004 0004 0044	# <b>*</b>	****	***	***
	# # #	100 100 312	8A	$\bullet \bullet $	8888	<b>444444</b> 0
	) 	111 333 88C	ii O	000000000000000000000000000000000000000	0000	00000000
	2	1111	BNZO BNZO	00000000000000000000000000000000000000	02.k2 02.k2 02.k2 02.k2	00 00 00 00 00 00 00 00 00 00
l	-	2000 2000 2000	8 8 8 8 8		225	288 288 188 188 188
	1 W	00 45	AN CAN	SANCES SA	SSSSS CCCC VVV VVV VVV	ANCE AND ANCE AND ANCE AND ANCE AND ANCE AND ANCE AND ANCE ANCE AND ANCE AN
	() 	1282	33¥ / 33¥ /			***************************************
	11	888 111 222 000	335	0873 0873 0873 0873 0873 0873 0873 0873	0873 0873 0873 0873	0873 0873 0873 0873 0873 0873
	60	888 111 222 800	E 00		0000 0000 2.4	000000000
	1 1 1 1 1	8888 1111 222 AAB	350		12A 12A 12A	1128 1138 1388 1388 1388 1388 1388 1388
	       	902 A	S        O        X		PANN ANN ANN ANN ANN ANN ANN ANN ANN ANN	NNNAAZ NNNAAZ NNNAAZ NNNAAZ NNNAAZ
	k H H H	888 000 888	803 803 866 866	00000000000000000000000000000000000000	8 407 657 912 485	00000000000000000000000000000000000000
8		888 888	Mas 42 315,	7050909090909090909090909090909090909090	Mas 245 57 71 71 43	Mas 187 124 124 200 200 30 30 146
FY9	ance	888 888	11.	91	-	
က	Ĕ	8800	0251	002511 002511 002511 002511 002511 002511 002511 002511 002511	0251 0251 0251 0251	0251 0251 0251 0251 0251 0251
SE	Per	888 000 666 AAA	135	11111111111111111111111111111111111111	1149 1149 1149 1149	44444444444444444444444444444444444444
- 2	ii -	988 000 444	eeee	18 18 18 18 18 18 18 18 18 18 18 18 18 1	s le 001 001 001	isle 04221 04221 12271 12271 12271 12271 12271 05311
CT	Jac	344 344	Canto Canto 04930	**************************************	arli 8941 6941 8941 1941	Carli 29950 11950 11951 11951 19951 26951 26951 26951
60	 	333 333	<b> </b>   6	3009211 3009211 30092112 30092112 300921 300921 300921 300921	2121 2121 2121 2122 3011	333333
AR	11 14 13 14	888 000 223	(CONT)	<u> </u>	1 N O O O O O O O O O O O O O O O O O O	<b>ઌઌઌઌઌઌઌઌ</b>
	)) ))	22	ب ب ب	Y CORE	LABS	
TRA		222 222	‼ <del>Ç</del> ⊢⊢	0L 06Y		
1	I Z	1808	" ⊢⊶	<del>-</del>	()	0005 0005 0001 0021 0022 0022
Σį	E L	122222	ALUMINUM CONTRAC	E TECHN P00061 P00065 P00065 P00065 P00065 P00067 P00072 P00073 P00073 P00073	THEMAT] P00010 P00010 P00011 P00011 C0NTRAC	8888888
<u>u</u>	] i s	1 m c = 4	ii iii o	U Z	<b>₹</b> 0000	Z H
IS		111	TERC	CC20001110000110000110000110000110000110000	PARKE 190C014 190C014 190C014	ADEX CC0090 CC01991 CC01991 CC01991
IC L	i —	 BBBB 0000 1111	69193	001449911449911499999999999999999999999	22228	288990CC 288990CC 288990CC 288990CC 288990CC 28990CC
RAPH	CAG	1 60	==== F416		784 F196 F196 F196	7196 7196 7196 7196 7196
GE OG		308 1	######################################	8892H 32300N 32300N 32300N 32300N 32300N 32300N 32300N 32300N 32300N 32300N	<b>4</b> ~~~~	
ļ	ان	223	860- 31J	2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	-031-776 00956V03 01136V03 01336V03	3-033-2266 00246V03 01796V03 01796V03 01786V03 02166V03 02376V03 02376V03
ST11	Est		3 03 3 03	00000000000000000000000000000000000000	33391-0 9999-0	20000000000000000000000000000000000000

	Z==:	00000000000000000000000000000000000000	05	112 03	000 000 000 000 000 000 000 000 000 00	12	05	80
	000000 000001 567890		O NABN	O NABN NABN	O NAME O	O NABN NABN	ONACN	ONACN
H c	E3 DDDDDDDDD 00000000 1234444 ABCDE		BA AAAA	BC AAAA AAAA AAAA	BB BAAA BBC BAAA BBC BAAA BBC BAAA BBC BAAA BBC BAAA BBC BAAA	CAZAAAA	CDDAAAA	CDDAAAA
	CCCCCCC 111111111111111111111111111111	000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ	000ZXZ	0 BYZ000 BYZ000 BYZ000	ANA 000 ANA 000 ANA 000 ANA 000 ANA 000 ANA 000 ANA 000	0 ANZ000 GANZ000	000ZNO	000ZNO
# # •	E1 CCCCCC 0000000 2345678	ANZ21K ANZ21K ANZ21K ANZ21K ANZ21K ANZ21K ANZ21K ANZ21K ANZ21K	O N ANU22B	O N ANUZZE ANUZZE	0 ANJ228 ANJ228 ANJ228 ANJ228 ANJ228 ANJ228 ANJ228 ANJ228 ANJ228	0 N AUJ21B DNJ11N1	O N AUJ22B	O N AUJ22B
	B11 BBBBBBBBB 1111111110 22222231 CCCDDD	0008731CY 0008731CY 0008731CY 0008731CY 0008731CY 0008731CY 0008731CY	00087328Y	0008731CY 0008731CY 0008731CY	0002899BY / 00038235Y / 0003693NA / 0003693NA / 00038123Y / 00038123Y / 00038123Y / 00038123Y / 00038123Y / 00038123Y / 00038123Y / 00038123Y / 00038123Y / 00038123Y / 00036793Y / 000367	0003812BY 00087113Y	00073895Y	00073895Y
# # # # # # # # #	 BBBBBBBB 0111111 9022222 AAAABB	NNAJ13S1 NNAJ13S1 NNAJ13S1 NNAJ13S1 NNAJ13S1 NNAJ13S1 NNAJ13S1 NNAZ13S1 NNAZ13S1	NNAF1151 **	NNAJ1281 NNAJ1281 NNAJ1281 **	NN NN 624003 NN 6630C9E NN 1386A7 NN 5999A7 NN 5998A3 NN 5845A6 NN 5845A6 NN 5845A6 NN 5845A6	NNS845A7 NN6695C9E **	NNB503S1	NNB50751
	88888888888888888888888888888888888888	Mass A8800- 326000 115300 75000 60000 29000 143231 120000 1800, 231	Mass 399260 ,042,179	Mass 100000 100000 50000 250,000	Mass 192800 38670 363580 4163580 33555 35490 182535 77000 26070 62005	Mass 62408 36890 99,298 ,527,503	Mass 39809	Mass 43705
	e of Performan BBBBBBBBBBBBBB 0000000000000000000000	201011518 93032396053111490252 93032396053111490251 93042496053111490251 93052596053111490251 93090896053111490251 93091696053111490251 93091696053111490251	NG Carlisle 92110293110111490251 22	Carlisle 92102695112011525251 92120495112011525251 93031295112011525251	Cataumet 93031894031911805251 93083193101911805251 92122293072111805251 93021793071911805251 93061193083011805251 92113093062811805251 93071993101611805251 93081193111211805251	Cataumet 93042293072011805251 92113093031011805251	Charlton 93012093073112715251	Chatham 93030893051412995251
	t Code CAGE Estabilsment name	03-033-226G 5R860 RADEX INC (CONT) 3 0241GV03 F1962893C0023 P00001 3 02826V03 F1962893C0023 P00001 3 03576V03 F1962893C0023 P00003 3 04016V03 F1962893C0023 P00004 3 05466V03 F1962893C0023 P00006 3 05546V03 F1962893C0023 P00006 3 05556V03 F1962893C0023 P00008 3 05556V03 F1962893C0091 3 0451GV03 F1962893C0091 3 05576V03 F1962893C0167	60-023-434J OF304 RESEARCH FOR BETTER TEACHING 1 1582ZD03 MDA90392C0038 P00001 CITY TOTAL	06-034-892H 8L918 ASSURANCE TECHNOLOGY CORP 3 0015GV03 F1962890C0138 P00011 3 0096GV03 F1962890C0138 P00013 3 0303GV03 F1962890C0138 P00013	02-201-164H 4U210 DATASONICS INC 2 4332BZ004N0002491C4131 P00004 2 0258PC11AN0010291D0291 2 0658JA113N0010493CJ034 2 1632JA113N0010493CJ060 2 2045WA10CN0012393C5056 2 0658RC14AN0017490C0060 P00015 2 0102VA10AN0040693C0022 2 0345RC12AN6133193C0024 2 0345RC12AN6133193C0054 2 1678RC25CN6660493CA167	00-206-371H OSNU4 EG&G INC 2 0143PC11AN0010292D0015 0002 2 0170WA10NN0012393C0093 CONTRACTOR TOTAL	04-872-0544 1FC98 NORMANDEAU ASSOC INC 5 0059CW33 DACW3392D0004 0004	04-872-0544 1FC98 NORMANDEAU ASSOC INC 5 0074CW33 DACW3392D0004 0005

Prepared By: Washington Neadquarters Services Directorate for Information Operations and Reports

777		ORN 1EN 1PT	06 08	2222888888	90	12	000 000 000 000 000 000 000 000	8	\$
AGE 3.		00000000000000000000000000000000000000	NABN NABN		NABN NABN N	N ABN		NABN	NABN
Ad	(m)	CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	BA AAAA BA BAAA	0 CZZAAAA CZZAAAA CZZAAAA CZZAAAA BZ AAAA BZ AAAA BZ AAAA BZ AAAA BZ AAAA	BA AAAA BA AAAA	BA AAAA		CAAAAA	CZZAAAA
	E2	CCCCCCCC 011111111 901233333 ABBCD	ANZ 000 ANZ 000	0000 0000 0000 0000 0000 0000 0000 0000 0000	0 ANZ000 ANZ000	000ZXZ	0002 0002 0002 0002 0002 0002 0002 000	0 2AANZ000	0 ANZ000
11 (4 11 11 11	E1	CCCCCC 0000000 1234567	0 N 3Y AUJ22B 3Y ANJ22K	CY ANU22B CY ANU22B CY ANU22B CY ANU22B CY ANU22B CY ANU22B CY ANU22B CY ANU22B CY ANU22B	0 N Y ANJ22B	O N CY ANU22E	O N O N O N O N O O N O O O O O O O O O	O N 3NADNJ11N	0 N 3Y ANJ22B
11 14 11 11 11 11 11 11	11	88888 11111 2222 8CCCD	BDCG3694 E0003546	0008734 00008734 00008734 00008734 00008734 0008734 0008734	00035773 00035778	0008731	0008731 CAA8731 CAA8731 CAA8731 CAA8731 CAA8731 CAA8731 CAA8731 CAA8731	0003577	NN6695C9E00038293
11 11 14 16 11		BBBBBBBB 01111111 9022222 AAABB	NN2920A4 NN5180C9	N.X.H N.X.H	NN7045A7 NN7045A7	NNAE3289	NNNAD9281 NNNAD9281 NNNAC5345 NNNAC5345 NNAAC5345 NNAAC5345 NNAC534 NNAC	NN 7 03 5C9E	
93	8	888	Mass 38636 37063 75,699	Mass 286000 11000000 1003292 462000 350000 319882 516080 845025 325000 200000	Mass 470470 496320 966,790	Mass 4397884	Mass 200000 200000 254560 130000 305000 175000 125000 155898 281358 281358 163642 30000 52000	Mass 30450	Mass 55650
RDS OCT 92 - SEP 93 FY	Place of Performan	333333444446666666888888888888888888888	Chelmsford 93020993121113100251 93031894091813100251	Chelmsford 92112493102513100251 92121793102513100251 93022593102513100251 93042093102513100251 93080393102513100251 93090893102513100251 93092893112513100251 93092893112513100251	INC Chelmsford 93072095091713100251 93092493112213100251	Chelmsford 92121893072113100251	Chelmsford 93030893051913100251 93042794053113100251 92120993081113100251 93012793081113100251 93030493081113100251 93033093081113100251 93050494013113100251 93071994013113100251 93090294013113100251 93090294013113100251	Chelmsford 93083093092913100251	Chelmsford 93032494022813100251
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARD	st Code CAGE Establishment Name	AAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	05-072-201G 45000 ASSEMBLY SPECIALISTS INC 1 0715AE07 DAAE0793C0308 3 0226GJ50 F0960393C0604 CONTRACTOR TOTAL	06-034-892H 8L918 ASSURANCE TECHNOLOGY CORP 2 1738E3230N0001493C2009 P00001 2 248E3230N0001493C2009 P00002 2 2910E3230N0001493C2009 P00003 2 2910E3230N0001493C2009 P00004 2 3259E3230N0001493C2009 P00006 2 472E5230N0001493C2009 P00006 2 4237E3230N0001493C2009 P00008 2 4299E3230N0001493C2009 P00010 2 7504E3230N0001493C2009 CONTRACTOR TOTAL	10-777-064G 3X893 MERCURY COMPUTER SYSTEMS I 2 2367RC25BN6660493CB340 2 3032RC25BN6660493CB340 P00001 CONTRACTOR TOTAL	15-635-132C OM5AB MRS TECHNOLOGY INC 3 0030GR10 F3361592C5805 P00001	06-035-140A 4K461 SCHAFER W J ASSOCIATES INC 1 0275ZD30 DNAO0189C0109 P00006 1 0354ZD30 DNAO0198C0078 P00006 3 0139GS03 F2960188C0071 P00063 3 0353GS03 F2960188C0071 P00064 3 0438GS03 F2960188C0071 P00065 3 0541GS03 F2960188C0071 P00065 3 0561GS03 F2960188C0071 P00068 3 0561GS03 F2960188C0071 P00068 3 0796GS03 F2960188C0071 P00068 3 0749GS03 F2960188C0071 P00070 3 0749GS03 F2960188C0071 P00070 3 0749GS03 F2960188C0071 P00070 3 0749GS03 F2960188C0071 P00072	03-032-797H 1CB14 SKY COMPUTERS INC 2 2725RC24BN6660493CD429	80-140-730F 2D543 SPACE OPTICS RESEARCH 2 1595E3230N0001493C2049

Prepared By: Washington Meadquarters Services Directorate for Information Operations and Reports

.778	á Í	DDRM 111EN 01PT	888888	80	05	12	05	60	03	8	03 03 03 03 03 03 03
AGE 3		00000 00000 56789	ZZZZZZ ZZZZZZ SZZZZZZ ZZZZZZZ	NABN	NABN	NABN	MACA	Z AGN	NADN	NABN	A A A A A A A A A A A A A A A A A A A
PA	E3	000000 4444 CDEEE	~ ************************************	O	o <b>V</b>	° {	° {	o <b>Y</b>	° {	O	° *******
	# # # !	00000 12344 AB	BC AAAA AAAA BC AAAA BC AAAA BC AAAA	88 AA	BC 8A	CADAAAA	CAAAAA	BB AA	CAAAAA	BA AA	
		2000 1111 3333 3000	14 14	00		00	000	00	000	000	
	£2	CCCC 11111 0123	000 Z N Z 000 Z N Z 000 Z N Z 0 Z N Z 0 Z N Z 0 Z N Z O Z N Z 0 Z N Z O Z N Z N Z N Z N Z N Z N Z N Z N	0 N1GANZ0(	0 ANZ000	0 N1AANZ0(	0 N1AAYA0(	OZNZ91	ANBO	0 2 <b>AA</b> YZ0(	0000 0000
	E1	000 000 000 000 000	228 228 228 228 228 228		122K	N 322N1/	×Ξ	N J11N1C	N 1322B	N 71.1182/	22288 22288 22288 22288 22288
		123	00020643NBANJ22 00020353NBANJ22 00020643NBANJ22 00020643NBANJ22 00020643NBANJ22 00020643NBANJ22	0 N 3Y BNJ1	O N	0 N IY ANJ221	כא פעט	3Y DN.	O SY AN	S3NADNJ11N	SY AUUZ:
	1	1 <b>2</b> 2 2 2 1	20043 20043 20043 20043 20043 20043 20043	72	APC36723Y	00036633	00036630	577	00036635	00050453	
	81	8BBBBB 11111 22222 8BCCC		7 00073		_		7 0003	_		CCAAAA CCAAAA CCAAAAA CCAAAAAA CCAAAAAAA
		- BBBBBB 111111 022222 AAAAB	NN W 8 9 2 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	NN 7030A7	NN 5998A7	NN 5985A	NN 5840A7	NN 7 03 5A	NN 5895A	NN7035A7	NN ADD BY SERVING BY S
		88888 88888 88888	885 885	ss 9133 (	ss 1073 (	ss 9500 (	ss 7125-I	ss 9440	8 4 4 5	s 049	Mass 34135 375000 875000 82500 535749 30000- 104000
93		88888888888888888888888888888888888888	Mas 30 30 30 34 34 176,	Ma: 39 3, 192	Σ 8 ω	MA 119	Ma 57.	739	Mas: 12968	Mas 2997	73.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.
3 F	ormanc	88888 00000 66788		51	251	251	252	251	251	251	255 255 255 255 255 255 255 255 255 255
EP	7	888888 000000 666666	1000000 100000000000000000000000000000	rd 131002!	rd 13135	135	135	rd 13135	rd 131352	3135	131352 13152 13152
95	e of	9888 0000 4444	1001	msfo 1105	lmsfo	lmsford 3063013	nelmsford 1920506131	lmsfor 31122	lmsfo	lmsforc 3093013	1msfor 212311 2012311 306261 306301 309301 309301 409301 401271
OCT	Plac	188888 000000 133344	11069 31099 31099 92299	Che 1 13092993	Che   93052795	Che 2189	Che 92121792		Che 93031599	Che 93073093	92112693 921112693 92121093 93060393 93043093 9309293 9309293 93092093
AWARDS		88888 00000 22333	io	930	930	921	921	INC Che 9309219		93(	
		88888 00000 22222	SPICE C	IC TOTAL	INC			SYSTEMS	IS CORP		ES INC
CONTRACT	ame	88888 00000 22222	<i>(</i> )	II Y	LISTS				SYSTEMS	INC	SOCIATES
PRIME C	1 1	88888 00000 2222	AND POOR	SYSTEMS	SPECIALISTS		INC A00002	COMPUTER		IMAGING	M J ASS PC0030 PC0037 PC0037 PC0013 PC0017 PC0017 PC0017
	lishm	88888 00000 11122	00 00 00 00 00 00 00 00 00 00 00 00 00			CORP			ONTIN 6 00		œ
<b>-</b>	Establishment	BBBBB 00000 11111	E 2P927 STICKNEY DLA13H93CN913 DLA13H93CN996 DLA13H93CP240 DLA13H93CP240 DLA13H93CQ549 CI	0J5E6 UTILITY 0461193C0165	ASSEM 3CJ05	5 26629 LORAL 0 DLA90093C0376	M/A-COM  91CM307	. 3X893 MERCURY F0863593C0143	OBDP7 MID CONTINENT F0460692D0506 0003	ONGES PARAGON DAKF1293C0005	A BF404 SCHAFE SDIOB4B9C0034 SDIOB4B9C0035 SDIOB4B9C0035 SDIOB491C0035 SDIOB491C0035 SDIOB491C0035 SDIOB491C0035 SDIOB491C0035 SDIOB491C0035
1	1	88888 00000 11111	P927 P927 A13H9 A13H9 A13H9 A13H9	J5E6 46119	5000	6629 A9009	96341 DAAB079	X893 86359	8DP7 46069	NG63 KF129	74 108 108 108 108 108 108 108 108 108 108
GEOGRAPHIC		AAABB 000000 33311	34 DL 34 DL 34 DL 34 DL 34 DL 34 DL		01G 4 104N0	816 2 00 DL	858 9 07 DA		73H 0 50 F0	37K 0 12 DA	9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	0	AAAA 0000 2233	4-260-412E 2181013H 2485013H 3017013H 3975013H 9450013H 9887013H	0210GP04 F	-072-201G 45000 ASSEMBLY P077JA104N0038393CJ056	0-265-281G 02140900	227-285B 773AB07 D	777-064( 469GM03	725-673H 294GH50 F	3-268-037K 0065KF12 D	5-035-140A 00612060 00622060 00222060 00512060 01992060 03252060 00902060
ST11	Est	SAA C V 12 C 12 C 12 C 12 C 12 C 12 C 12 C 12 C	044444   4   4   1096900	3 00.	05-( 2 P(	00 4	06-2	3 04	3 02	19-0	100000000 9

977		OORM LIEN TH	22228888888222222222222288888888888888	900 888	04
AGE 3		00000000000000000000000000000000000000		NABN NABN NABN	N N N N N N N N N N N N N N N N N N N
PA	,	CDDDDDDD 1 000000 3 1 2 3 4 4 4 D ABC		BB AAAA BB AAAA BB AAAA AAAA	BA AAAA 0
	£2	000111 000111	74 Z 000 74 Z 000 76 Z 0	0 3 ANC 000 3 AANZ 000 ANA 000	0 2AZNZ000
		34567	ANY 2218 BANY 22	ANJ22A ANJ22N ANJ22N ANJ22B	AUJZZN
	11	BBBBBBBBB 111111110 22222231 BCCCDDDD	CAAB731CY CAAB731CY CAAB731CY CAAB731CY CAAB731CY CAAB731CY CAAB731CY CAAB731CY COOB731CY COOB731SY	E00034831Y 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0004499
		. 20 00 `	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN	NN 1375C9 NN 1375A6 NN 1015A4	NNJ046S1
Y93	ijĔ	88888888888888888888888888888888888888	29998 49998 112000 120000	Mass 796859 433840 411411 1.642,110 39,718,367	Mass 32748
S OCT 92 - SEP 93	Place of Performa	BBBBBBBBBBBBBBBBBBBB 00000000000000000	NT) Chelmsford 93011394012713135251 93021894012713135251 93021894012713135251 93060894012713135251 93060894012713135251 93060894012713135251 930913194012713135251 930913194012713135251 930912094012713135251 930912094012713135251 930912094012713135251 93071594031813135251 93071594031813135251 93071593082613135251 93041593082613135251 93041593082613135251 93071993082613135251 93071993082613135251 93071993082613135251 93071993082613135251 93071993082613135251 93071993082613135251 93071993082613135251 93071993082613135251 93090893121513135251 93090893121513135251 93090893121513135251 9309089312313335251 9309089312313335251 9309089312313335251 930908931231335251	Chelmsford 93030194091213135251 93052694061513135251 93052694063013135251	Chelsea 93070293080213205251
PRIME CONTRACT AW	hment Name	88888888888888888888888888888888888888	W J ASSOCIATES (CON P00025 P00026 P00027 P00031 P00031 P00032 P00032 P00033 P00034 P00034 P00034 P00035 P00009 P00009 P00000 P0010 P000103 P000103 P000103 P00007 P00007 P00007 P00007 P00007 P00007 P00009 P00009	TECHNOLOGIES INC CONTRACTOR TOTAL CITY TOTAL	ICES, INC
EOGRAPHIC LIST OF	e CAGE Establi	BBBBBBBBBBB 0000000000000000000111111111	6-035-140A 8F406 SCHAFER 0132ZD60 SD108492C0008 0132ZD60 SD108492C0008 0175ZD60 SD108492C0008 0175ZD60 SD108492C0008 0253ZD60 SD108492C0008 0253ZD60 SD108492C0008 0330ZD60 SD108492C0008 0330ZD60 SD108492C0008 0330ZD60 SD108492C0008 0330ZD60 SD108492C0008 0330ZD60 SD108492C0008 0330ZD60 SD108492C0008 0330ZE6128N0001492D0136 0434E6128N0001492D0136 0434E6128N0001492D0136 0391E6148N0001492D0136 0391E6148N0001492D0136 052E6148N0001492D0136 052E6148N0001492D0136 057E6148N0001492D0136 057E6148N0001492D0136 057E6148N0001492D0136 057E6148N0001492D0136 057E6148N0001492D0136 0770E6148N0001492D0136 0770E6148N0001492D0136 0770E6148N0001492D0136 0770E6148N0001492D0136 0770E6148N0001492D0136 0770E6148N0001492D0136 0770E6148N0001492D0136 0770E6148N0001492D0136	165J 0C902 WALTHAM 109 DAAA0993C0221 109 DAAA0993C0382 109 DAAA0993C0387	-352E AK SERVICES, SPA10AN0014093CCE44
11	Est Cod	AAAAA 00000 22223	069166 073270	18-831-16 1 0804AA( 1 1284AA( 1 1304AA(	79-401-3 2 L215PA

780	100 P. T.	90	10	11	01	2	N02	11	12	000	28	12
PAGE 3,	000000 0000001 567890	NABN	NABN	NABN	NABN	NABN	NABYPNO	NABN	NABN NABN	NABN NABN NABN	NABN	NABN
W	E3 :CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	BC AAA	BA AAAA	BA AAAA	CAAAAA	CAAAAA	BA AAAA	CADAAAA	BD BAAA BA AAAA	CAAAAAA CAAAAAA CAAAAAA	BA AAAA BA AAAA	CAAAAA
H 11 14	E1 E2 CCCCCCCCCCC 000001111111 678990123333	218 ANZ000	N 11N2AANZ000	DUJIINIAANZOOO	N 0 22A CNZ000	N 0 22A CNZ000	N 0 22A CNZ000	N 0 22A ANZ000	N 0 22K AYA000 22B ANA000	N 0 11N5BANZ000 11N5BANZ000 11N5BANZ000	N NJ21B AYZ000 NJ22N2AANZ000	11N1BANZ000
10 10 14 44 49 19 19 19	e of Performance		0 N 0 0009993NADUJ11N2AANZ000	36793Y	0 00070115Y AUJ	0 N 00070115Y AUJ23	0 0001799DY ANJ	0 N :00033573Y ANK2	0 NAMA29993Y ANK2?	0 00099995NBBUJIIN5 00099995NBBUJIIN5 00099995NBBUJIIN5	0 00038122Y ANJ 00036693NAANJ	0 N 00038258Y DUJ1
######################################	 BBBBBBBBBBBBB 000001111111 BBBB90222222 AAAABB	.ss .8919 NN6645C9E	s 935 NN6105A3 602 **	ss 2184 NN5999A1AASF	ss 2883 NNV241S1	.ss .7225 NNV241S1	s 302 NNZ161C2 594 **	s 750 NN6145C9E00033	s 640 NN9110A1CAHA2999 868 NN4610C9E0003589 508 **	NN899982 NN8999982 NN8999982 *	NN5985A7 NN5841A7	s 500 NN6625A7
3 FY93 ========	erformance 	##====################################	Mass 51 27935 129, 602	Mass 51 32;	Ma 6	Mas: 51 27;	Mas 1 208 330,	Mass 51 1657	Mass 51 626640 51 329868 956,508 1,122,258	Mass 51 335429 51 1005349 51 321359 1,662,137	Mass 51 721900 51 279924 1,001,824	Mass 51 312500
S OCT 92 - SEP 9		======== Chel 93060493	Chelsea 9210149209231320525	Chicopee 921106930214136602	Chicopee 930106930331136602!	Chicopee 930324930630136602	NY Chicopee 9302099309301366025	Clinton 921109930420144302	Clinton 9210029306301443029 9212109303311443029	Concord 92122593012815025251 93022193032715025251 93032893042315025251	CORP Concord 9304239308311502529 9308099401301502529	Concord 92120193053115025251
PRIME CONTRACT AWARD	shment Name	. CLOCK CO INC	LAND TRAWLER EQP CO CITY TOTAL	TOOL INC	JOHN SON 0004	TIONAL CATERING CORP 0004	CONSTRUCTION COMPANY 00012 CITY TOTAL	STRIES HOLDINGS INC	INDUSTRIES CONTRACTOR TOTAL CITY TOTAL	NAME CONTRACTORS ) CONTRACTOR TOTAL	SPACE SYSTEMS NTRACTOR TOTAL	INC P00001
GEOGRAPHIC	Est Code CAGE Establishment Name Plac SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	9-845-6798 11755 CHELSEA 15170400 DLA44093C0780	-203-509F 76727 NEW ENGLAND 0136JA112N0010492CS484	-213-390J 27855 HOPPE P023JA10CN0038393CN014	-951-872C HOWARD 0029KF31 DAKF3192D0017	1-107-783F OTHBG INTERNATIONAL 0056KF31 DAKF3192D0018 0004	1-507-258E OEBEG NIEMELA 2052C2472N6247290D3647	3-236-087G 90484 FL INDUSTRIE 00340500 DLA50093C0014	2-204-7928 32202 VAN BEN 01050400 DLA45193D0003 03370700 DLA74093C0274	1-568-929B OBU31 BRAND N 5229ZDB2 DLA13H8950000 5341ZDB2 DLA13H8950000 5396ZDB2 DLA13H8950000	0-202-862K 15175 ELECTRONIC 0362GH50 F0460693C8000 13650900 DLA90093C0173 COI	00-203-986F 24655 GENRAD 1 0164AB07 DAAB0792CQ513
ST11	R SAA C 1200 C 1200	09-1 1	000	2 P	85-( 1 0	1 0	18-	13-	124 000		0 w 4	1 0

Prepared By: Washington Headquarters Services Directorate for Information Operations and Reports

. 781	108M 168 14	000000 0000000000000000000000000000000	1200	03	86	05	111	10	8	9
AGE 3,	000000 0000000 56789(		NABN NABN	NABN	NABYC NBBN	NABN		NABN		NAS N
PA ####################################	E3 CCDDDDDDDDDDDDDDDDD 110000000000000001 3312344444567890	<b>\$</b> \$\$\$\$\$	0 BA AAAA BA AAAA BA AAAA	BZ AAAA	BA AAAA BZ BAAA	BZ AAAA 0	0	BA AAAA	0	BA AAAA 0
16 69 11 14 14 14 14	E2 CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	E SEZZE E	000ZNZ ZNZ000 ZNZ000	000ZYZ	8 BNZ000 2 ZNZ000	0 N1GZNZ000	o <b>∢∢∢</b>	000ZNZ 1	o U	0 11AANZ000
11 11 14 14 14	E1 SCCCCCCC 100000000 312345678	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O N ANU22E ANU22E ANU22E	O N AUJ22E	0 N ANJ21B ANJ22K	O N DUJIIN	<b>င</b>	O N ANJ22B	z 0	O N BANJ22N
H			0008731CY 0008731BY 00087313Y	NNAD92C9E0008733CY	00034833Y 00087313Y	00050453Y	00036693 00036693 00036213	0008731CY	00036633	0 N 0 NN4920A1BBTB35993NBANJ22N1AANZ000
)     1     2     3     4     1     1     1	BBBBBBBB 001111111 89022222 AAAABB		NNAD91S1 NNAD91S1 NNAD91S1		NN1336A6 NNAZ12C9E	NN7030A7	YN5810A7 YN5820A7 YN5825A3	NNAD93A7	YNAC65A7	
FY93		Mass 187560 78116 977313 1395692 45320 57733 787344 2,266,890	Mass 67527 81340 457862 606,729	Mass 49533	Mass 65034 99513 164,547	Mass 98190	Mass 498766 435030 39234 973,030 6,822,880	Mass 250000	Mass 566506 816,506	Mass 25915
- SEP 93	Performa BBBBBBBB 00000000 66666678 AAAABB	115025251 (015025251 (015025251 (015025251 (015025251 (015025251	915025251 815025251 715025251	1315025251	ord 13015025251 13015025251	J 915025251	1 1515025251 1115025251 1915025251	J 1015060251	115060251	1016250251
AWARDS OCT 92		Concord 9308189401311 9308189401311 9308139312301 9209309409301 9308119308301 9306309309301 9306279312311	Concord 9211189309291 9309089502281 9304299404271	Concord 93012593062	Concorc 93082493113 93071693113	EMS Concord 930309930509	CORP Concord 9307029309151: 9307159401311: 9211179301291:	Concord 92131494103	CORP Concord 930817940331	Danvers 930505930730162502
E CONTRACT	Name 	INC (CONT) P00003 A00003 SM2806 CONTRACTOR TOTAL	S SYSTEMS INC P00001 P00002 CONTRACTOR TOTAL	1 INC P00001	METALS INC CONTRACTOR TOTAL	MAINT & DEV SYSTEMS	L COMMUNICATIONS CONTRACTOR TOTAL CITY TOTAL	INC 100001	COMMUNICATIONS CITY TOTAL	ENGINEERING CO INC
LIST OF	Establishment 	5 GENRAD INC 793CQ268 793CQ268 793CQ203 192CO209 AOO 593CO032 593CO106 899GO052 SM2	占	MICRACOR II MDA97292C0044 PO	C 17992 NUCLEAR ME' DAAD0593C0204 F0863093C0056 C0			0T608 MICRACOR 11 3060292C0171 PO	31547 TECHNICAL ( F1962893C0185	4 M & H ENGII 393C0422
GEOGRAPHIC	Code CAGE AAAAABBBBBB 00000000000000000000000000	0-203-986F 24655 GENRAD 1 2209AB07 DAAB0793CQ268 1319AB07 DAAB0793CQ268 0201F9999M6785492C0209 0367F9999M6785492C0209 0059GH30 F0460693C0032 0059GH40 F0460693C0106	-817-459F 0SGX6 MATERI. 0086E614AN0001492C0212 0757E612AN0001492C0212 0485E612BN0001493C0104	32-266-590K   0120ZD72 MDA972	5-317-643C 17992 1093AD05 DAAD05 0168GR15 F08630	0-777-372D 0G0V9 SOFTWARE 0206HC35 DAHC3593C0028	-242-936D 31547 TECHNICAL 1879AB07 DAAB0793CT608 2204AB07 DAAB0793CT609 0399JA118N0010493CT017 C	:-266-590K 0T608 0070GQ04 F30602	0-242-936D 31547 0034GV46 F19628	00-359-991H 32764 M & H : 1 1057AJ09 DAAJ0993C0422
ST11	Est C SAAAA R00000 V12222	3 0365	55-817 2 0086 2 0757 2 0485	62-266 1 0120	06-317 1 1093 3 0168	10-777	00-242 1 1879 1 2204 2 0399	62-266 3 0070	00-242 3 0034	00-350 1 1057

782	į	DRM 1EN 1PT	000	03 00 00	01	00 01	11	12 09	88	12 05 01 05	8	90
AGE 3,		0000001 0000001 567890	NABN	NABN NABN	z A A	NABN	NAAN NAAN	NABN	NABN	XXXXX AAGGGG AXXXX	NCBN	NABN
G. !	E3	00000000000000000000000000000000000000	CAAAAA	CADAAAA	CZZAAAA	BC AAAA BA AAAA	CCCAAAA	8A BAAA 8B AAAA	CAZAAAA CAAAAAA	BD BAAA BBD BAAA BB BAAA CAAAAAA CAAAAAA	BA BAAA	BB AAAA
             		CCCCCC 1111111 01233333 ABBC	A A A	ANZ000 A AANZ000	000Z Z	0 ANZ100 ANZ000	0 ANZ000	0 ANZ000 ANZ000	0 ZNZ000 ANZ200	000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ	000ZNZ	0 1N1GANZ000
! ! ! ! ! !	E1	CCCCCCC 00000000 12345678	0 N Y AUJ22 B	<b>≻</b> ≻	0 N 47NBA J 1B	0 N :Y AUJ22B :Y AUJ22B	O N BY AUU22B	0 N 3Y AUJ22K 3Y AUJ22B	0 N 3Y ANJ22B BY AUY22B	CNBAUU22K SNBAUS22K SNBAUS22K CY ANU22E CY ANU22E	O N BY AUU22K	O N O DYJ1
             	811	111111111 12222223 18CCCDDDD	AFX3724 BSN3724 BSN3724	18 SN 37 24 18 SN 37 24 18 JL 37 28	000492	, 0003829CY )E00038253Y	NNJ034C9E0008734B	B0003724 BBJL3724	NN6630C9E00038263 NNJ034C9E00087348	0008731 0008731 0008731 0008731	0008731	NN6650C9E0003B263Y
             		888888888 1001111111 189022222 AAAABB	NN2840A YN2840A YN2840A	NN 28404 YN 28404 XN 28404	NNS111S1	NN6695A7 NN6625C9E		NN2840A1 NN2840A1 *		NNAD92S1 NNAD92S1 NNAD92S1 NNAJ11S1	NNAZ1151	
Y93	Ce	88888888888888888888888888888888888888	Mass 1,3547 47441 77281	38640 38640 157190 498, 739	Mass 41291	Mass 58200 41900 100,100	Mass 132870	Mass 109115 172125 281,240	Mass 40249 136856 177,105	Mass 231962 280000 94671 38000 32000	Mass 244850	Mass 178930
RDS OCT 92 - SEP 93 F	Place of Performan	8BBBBBBBBBB 000000000000000000000000000	Danvers 9301139406171628 9302019307311628 5303179406301628	0630162852 0630162852 1030162852	Danvers 92102292111516285251	Danvers 93052693082616285251 92103092110616285251	Danvers 92100193093016285251	CO Danvers 92122193110116285251 93092394033016285251	Danvers 93092393113016285251 93091094093016285251	Danvers 92121694073116285251 93050695083016285251 9309094043016285251 93011593093016285251 93052493093016285251	ION Danvers 93043094063016285251	Danvers 93060793110716285251
PRIME CONTRACT AWA	Хате	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	XTRON INC	CONTRACTOR TOTAL	GAS COMPANY DAKF3193F0096	-ABORATORIES INC P00001 CONTRACTOR TOTAL	PLC P00001	ENGINEERING & MCHY CONTRACTOR TOTAL	LL INC P00002 CONTRACTOR TOTAL	TECHNOLOGY CORP 7 P00001 11 4 P00006 4 P00008 4 CONTRACTOR TOTAL	SCIENCES CORPORATION POOOO1	USA INC
LIST OF	Code CAGE Establi	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	54-197J 98912 BABCO T 97JA107N0038393CK115 47GD60 F3460193C0457 24GD60 F3460193C0609	3 0325GD60 F3460193C0609 3 0539GD60 F3460193C0848 3 0897GF40 F4160893C1547	00-79C-168D BOSTON 01 0010KF31 GS00P86BSD0024	04-271-253K 50631 E P C L/ 2 B208PA10AN0014093CAC30 2 0055RC21DN0016793C0012	90-000-188E 0BEG2 FISONS   2 0005RC11BN6092192C0017	00-203-268J 98839 HANSEN   2 P084JA107N0038393CK107 3 0986GF40 F4160893C1692	12-233-993A OTT14 HONEYWELL 2 2231E32220NOO01493C2243 2 0474RC11BN6092192C0017 PC CC	17-916-8668 OHOP1 IBIS TEI 1 0145ZD30 DNA00192C0017 1 0361ZD30 DNA00193C0051 1 054ZZD30 DNA00193C0139 3 0161GV03 F196Z890C0084 3 0400GV03 F196Z890C0084	14-804-250A 1V827 IMPLANT 1 0152AH04 DAAL0392C0044	06-457-172C 4K781 RIGAKU/USA 2 F052RA11FN0060093C1090

	A HE E	9889889	70111111111111111111111111111111111111
	0000 0000 5678		
E3	CDDDDDDDDDD 1000000000 312344444 D ABCDEE	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
E1 E2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	0 N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 N 0 O O O O O O O O O O O O O O O O O
811	BBBBBBBB 11111111 2222222 BCCCDDDD	A0003674 AAFH3672 AFH3672 AFH3672 O003674 O003674 O003674	00002092 00002092 00002092 00002092 00002092 00002092 00002092 00002092 00002092 00002092 00002092 00002092 00002092 00002092 00002092 00002092
# # # # # # # #	902		NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
nce nce	88888888888888888888888888888888888888	Mass Mass Mass 83650 83650 30178 30178 26040 59290 46214 97279 27619 27619 2,812,825	Mass 29120 29120 31340 77990 890055 56102 56103 87248 78736 51399 26359 26388 16400 263886 16400 263886 16400 263886 16400 263886 16400 26400 26400 26511 26512 26638 26638
Table of Performa	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Danvers 93061094012116285251 93081995033116285251 93091394103016285251 93050493113016285251 93081794031516285251 93081394031816285251 93092096022816285251 92102893103016285251	Dedham 9307299308216530251 92101392120416530251 92101392120416530251 92101392121316530251 92101392111316530251 92111692122316530251 921214930112116530251 92121493011216530251 93011193021016530251 93011193021016530251 93011193021016530251 93011193021016530251 9301193031316530251 93021693031016530251 9302169303116530251 93021693031516530251 93021693031516530251 93031593041416530251 93041293051216530251 93041293051216530251 93041293051216530251 93041293061116530251 93041293061116530251 93041293061116530251 93051093061116530251
hment Name	88888888888888888888888888888888888888	ROELECTRONICS CORP 0002 CONTRACTOR TOTAL CITY TOTAL	000 DISTRIBUTORS I 0003 0003 010413493P0698 0LA13493P0793 0LA13493P2265 0LA13493P2265 0LA13493P2265 0LA13493P3766 0LA13493P3765 0LA13493P5229 0LA13493P5229 0LA13493P6116 0LA13493P6116 0LA13493P6116 0LA13493P6147 0LA13493P6447 0LA13493P6482 0LA13493P6482 0LA13493P6898 0LA13493P6898 0LA13493P6898 0LA13493P6898 0LA13493P6898 0LA13493P6898
AGE Establi	BBBBBBBBBBBB 0000000000000000000000000	4485 TSI MIC 4485 TSI MIC 262093C0139 262093C0166 262093C0206 A90093C0224 A90093C0224 A90093C0272 A90093C0272	U621 ALDER FINANCES ALS ALDER FINANCES ALS ALS ALS ALS ALS ALS ALS ALS ALS AL
st Code	AAAAAAAAB 000000000000 1222333331	08-754-472C 5 2 754-472C 5 3 06345E30 F4 3 04596E30 F4 4 14040900 DL 4 13900900 DL 4 10330900 DL 4 10330900 DL	14-512-850A 2 0393RA10ANO 0393RA10ANO 0382013H DL 4 1073013H DL 4 1073013H DL 4 1073013H DL 107013H DL 107013H DL 4 2481013H DL 4 2481013H DL 4 2481013H DL 4 2481013H DL 4 2481013H DL 4 25013H DL 4 475613H DL 4 475613H DL 4 475613H DL 4 475613H DL 6 5103013H DL 7 475613H DL 7 475613H DL 7 5283013H DL 7 5283013H DL 7 651013H DL 7 651013H DL 7 651013H DL 7 651013H DL 7 651013H DL 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7

78	¥ H	SHT-	000 000 000 000 000 000 000 000 000 00	03 03 09	40	88	60	01	10
GE 3	11 11 11 11 11	0000 0000 5678		NABN NABN NABN NABN	O NABN	NABN NABN	O NAAN	O NABN	O NABN
٥.	######################################	10000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0	CAAAAA CAAAAAA CAAAAAA BA AAAA	BB BAAA	BC AAAA BC AAAA	Z AAAA	BA AAAA	BA AAAA
	E1 E2	CCCCCCCCCC 00001111111 78990123333	N SB Z N Z O O O O O O O O O O O O O O O O O	N 11N5BANZ000 11N5BANZ000 11N5BANZ000 11N5BANZ000	N 0 22K CNZ000	N 0 228 ANZ000 228 ANZ000	N 0 22B ZNZ000	N 11N2ABNZ000	N 0 22B ANZ000
	811	204 200	00020925NBBUJI 00020465NBBUJI 00020155NBBUJI 00020155NBBUJI 00020155NBBUJI 00020925NBBUJI 00020925NBBUJI 00020925NBBUJI 00020925NBBUJI 00020925NBBUJI 00020925NBBUJI 00020925NBBUJI 00020925NBBUJI 00020925NBBUJI 00020925NBBUJI	0099995NBBUJI: 0099995NBBUJI: 0099995NBBUJI: 0099995NBBUJI:	0 0004953BY AUJ	0 00030895Y ANJ2 00030895Y ANJ2	0 00087315Y AUU:	0 00030813NADUJ1	0 0003562EY AUJ
	## 11	BBBBBBBB 01111111 90222222 AAABBB	11.12	0 NN8999B2 0 4 NN8999B2 0 0 NN8999B2 0 8 NN8999B2 0	7 NNS205S1 0 8 **	0 NN8115C9E0 7 NN8115C9E0 7	0 NNAZ11S1 0	NN9330A3	-NN3120C9E
FY93	iiā	88888888888888888888888888888888888888	Mass Mass 41795 41795 20365 9799 6007 6007 15768 112358 112358 112358 11358 11358 10848 10848	Mass 3506( 16323( 23858( 25198) 462,078	Mass 3016 5,105,618	Mass 7183( 7184)	Mass 3325(	Mass 87500	Mass 165000-
CT 92 - SEP 9	ii 0	BBBBBBBBBBBBBBBBB 00000000000000 334444466666667 AAAAABB	Dedham 2493070916530251 2493070916530251 1493071316530251 1493071316530251 1293080116530251 1293080116530251 1293080116530251 1293080116530251 199308016530251 199308016530251 199308016530251 199308016530251 1393101216530251 1393101216530251	Dedham 12592112716530251 12593012816530251 12193032716530251 12893093016530251	Dedham 1020693021516530251	Deerfield 10993092316635251 10193101516635251	Duxbury 11296063017860251	Duxbury .2893030117895251	East Bridgewater 12192072918420252
T AWARD	11 11 11 11 11 11 11 11 11 11 11 11 11	888888888 0000000000 22222223	100 100 100 100 100 100 100 100 100 100	TORS 921028 921228 930221 930828 7 TOTAL	93 TOTAL	S INC 9308 9308 Y TOTAL	INSTITUTE 9308	9301	Ea: 9210219
PRIME C	Shine	3888888888 000000000000000 1122222222	25 CONTRACTOR   10   10   10   10   10   10   10   1	NAME CONTRACTOR  00 00 CONTRACTOR TO	E DISPOSAL INC 33 POOO31 CITY	5G INDUSTRIE 0 5000 0 5001 CIT	ELLE MEMORIAL 34 1000	S ASSOCIATES 21	C D W INC 35 P00001
1	ode CAGE Establi	BBBBBBBBB 0000000000 1111111111	A 20621 A 20621 DLA13H93PH33PH33PH33PH33PH33PH33PH33PH33PH33	B OBU31 BRAND P DLA13H8950000 DLA13H8950000 DLA13H8950000 DLA13H8950000	0J 0EX65 WASTE 12 F1965089C000;	11K HARD1( 6 F3063593D001( 6 F3063593D001)	F 79986 BATTELI . DAAL0391C0034	7J OFBP3 ELL19	06-294F 5A043 CLARK 32JA110N0010492CC03!
T11	Est Code	AAAAAAA 000000000 12222333	4 6903013H 6903013H 6904013H 6904013H 6904013H 7785013H 7785013H 7785013H 7785013H 7785013H 7785013H 78873013H 78873013H 78873013H 7959013H 7959013H	11-568-929 1 50582082 1 51872082 1 52972082 1 56872082	15-870-310 3 0193GV02	00-213-101 3 0203AC16 3 0219AC16	00-891-169F 1 0255AH04	19-253-437 2 0023QC30	08-106-294 2 0132JA11

S	
78	
•	
m	ı
4	
Ö	
AGE	
چ	
_	

785		DRM 1FN 1FT	8633333	05	<b>48888</b>	8	8008	0000 0000 0000	01
AGE 3,		0001 890	4 4444 2 2222	O NABN		O NABN	NABN NABN NABN	N N N N N N N N N N N N N N N N N N N	O NACN
PA	E3	CDDDDDDDDDDDDD 10000000000000 3123444444567 0 ABCDEEE		P AAAA	8A BAAA 8A BAAA 8A BAAA 8A BAAA 8A BAAA 8A BAAA	BB BAAA	D AAAB D AAAB BZ BAAA	8 A AAAA AAAA AAAA AAAA AAAA AAAA AAAA	CACAAAA
	E2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	AANZ GANZ GANZ ANZ ANZ ANZ	000ZNZ	000ZNZ 000ZNZ 000ZNZ 000ZNZ 000ZNZ 000ZNZ	0 ANZ000	0 5 <b>AA</b> NZ000 5 <b>AA</b> NZ000 ANZ000	0 1AAN 2000 AN 2000 AN 2000 AN 2000 AN 4000	0 2Y2100
 	į 🚙 i	7007	ANJ22B ANJ22B ANJ22B ANJ22B ANJ22B ANJ22B ANJ22B ANJ22B ANJ22B	O N ANS22E	O N BAUU21K IBAUU21K ' ANJ22K BANJ22K IBANJ22K	O N ANJ22K	BBUJIIN BBNJIIN ANJZZK	0 BDNJ11N BANJ21K ANJ21B ANJ21B ANJ21B	O N AUU22B
	811	88888C 111110 222231 00000	382567 382567 382667 382667 382637 382937 382937 382937 382937	313Y	400087113N 40008711CN 500087313N 400087313N	00022973Y	B00023263N B00023B43N B00023923Y	00036793N 00035993N 00038123Y	2 CAA8731CY
į		388888888888888888800111111111111111111	NN 635063 NN 635063 NN 635063 NN 6635063 NN 6635063 NN 663563 NN 663563 NN 663563 NN 663563 NN 663563 NN 663563	NNAD93C9E00087	NNAZ11A4/ NNAZ11A4/ NNAH96C9I NNAD96A1I NNAD96A1I	NN8305A9	NN6532C9 NN6532C9 NN6532C9 **	NN 5845A3 NN 1386A3 NN 5845A3 NN 5895A7 NN 2090A7 **	NNAC23A2
Y93		88888888888888888888888888888888888888	Mass 38527 38692 385970 35340 41630 99858 74850 139854 139854 139854 139854 139854	Mass 225000	Mass 250000 54049 61615 58339 59303 483,357	Mass 68400	Mass 123677 162810 243259 529,746 598,146	Mass 55320 34048 139804 56600 44535 330,305	Mass 150000
S OCT 92 - SEP 93	===== Pla	33333444446666678	East 8212283 93041293 93041293 93062893 93012993 93030193 93030193 93062993 93062993	STEM East Chop 93033195033118750251	East Falmouth 93042193093018980251 93092093093018980251 93752693112418980251 93091694043018980251	Easthampton 93042393081919365251	Easthampton 93031293042019365251 93012093073119365251 93093094063019365251	East Walpole 93042293072920730251 93081994081920730251 93072594012120730251 93092293111920730251	Everett 93011595063021990251
GEOGRAPHIC LIST OF PRIME CONTRACT AW	######################################	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	00-202-309B 29581 FOXBORO COMPANY THE 2040JA110GS00F232A N0010493FC017 S 0511RNZ00GS00F232A N0010493FC5017 S 3595JA110GS00F233ZA N0010493FC502 S 3118JA110N0010493CC614 S 0216GD20 GS00F233ZA F3465093FA935 S 0216GD20 GS00F233ZA F3465093FA935 S 0216GD20 DLA44092C1079 P00001 S 0308 S 03080400 DLA44093C5341 CONTRACTOR TOTAL CITY TOTAL	00-426-618F 07439 UNIVERSITY OF MARYLAND SYSTE 2 1659E3220N0001493K2022	10-777-993G 2Y145 CAPE COD RESEARCH INC 1 0927AE07 DAAE0793CR050 1 1945AE07 DAAE0793CR050 3 0295GM03 F0863593C0090 3 0220GR06 F3361593C2376 3 0186GR08 F3361593C5376	00-201-157F 91964 NATIONAL FELT COMPANY INC 4 03730100 DLA10093C0329	05-681-644A 5V935 RIVERSIDE INDUSTRIES INC 4 50110120 DLA12093FFA33 4 50140120 DLA12093FFB11 4 51080120 DLA12093FFH89 CONTRACTOR TOTAL	79-268-843E 33642 OCEAN DATA EQUIPMENT CORP 2 2306JA113N0010493CJ079 2 3832JA113N0010493CJ113 2 3493JA113N0010493CJ594 2 A082G2538N6253893C0520 2 A083G2538N6253893C0522 CITY TOTAL	14-794-281H 26980 AVCO RESEARCH LABS 1 0473SG60 DASG6090C0055 P00018

786	i	DRM 1EN 1PT	05 07 11 12 10 01	10	90	002 002 004 004 005 006 007	00000000000 0444 NN NN NN NN NN N
GE 3,		000001 67890		YABN	X X A A B B X X X	N X X X X X X X X X X X X X X X X X X X	
PAG	jį	00000000000000000000000000000000000000		o <b>∢∢</b>	°	°	0
1	Ü	3444 ABC	<b>*</b>	A BAAA A AAAA	BAAA BAAA	******	
		11100 33312 CDD	3333333	<b>60 60</b>	88		
		CCCCC 11111 12333 ABB	7 7 7 7 1 0 1 0 1 0 1 0 0 0 0 0 0 0 0 0	0 NZ000 NZ000	0 NZ000 NZ000	00000000000000000000000000000000000000	•
	į w i	0001 8990	22222	A A A	¥¥	EN I GANA EN I GANA EN I GANA EN I GANZ EN I GANZ EN I GANZ EN I GANZ	4444444444
	i w 1			N AUJ22 BNJ21	AUJ2 ANJ2	AUJ22 AUJ22 AUJ22 AUJ22 AUJ22 AUJ22 AUJ22 AUJ22	_ നമനനമനമനമനമന _
		8BCC 11100 2312 0	°>>>>>>>	513Y 243Y	793Y 793Y	2222222 44444444 4444444 822222 54	60000000000000000000000000000000000000
	B11	11 122 122	AAB7 AAB7 AAB7 00087	BTF33	00036	AFU37 885H37 800037 881F37 881F37 881F37	00003888888888888888888888888888888888
!		~ - N ~ I	22225 32222 32222 32222 32222 32222 32222	0A188 0A180	5 <b>A</b> 3	0A1B 0A1B 0A1B 0A1B	5547 5547 5547 5647 5647 5647 5647 5647
i	ii II II II	BBBBBBB 011111 902222 AAAA	AAACCA *ACCCA *ACCCA *ACCCA	NN471 NN284	NN 615 NN 135	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	       	8888 8888	0000000	s 044 226 270	5572 5499 171	ss 1492 4239 1888 0719 7400 8878 0326 2430	88 7143 71443 7238 6338 6338 7388 7388 7388 7388 7388
93		8888 8888	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Mas 67 68 135,	₩ ₩ ₩ ₩ ₩ ₩	Mas 93 77 27 11 11 13 13 13 13 13 13 13 13 13 13 13	\$ 445,40444044040
ш	rmanc	1 <b>25</b> 0 0 0 1	55 51 51 51 51 11	51	51	222222	55111111111111111111111111111111111111
EP 9	Perfo	8888 0000 6666 AAAB	19902 19902 19902 19902 19902 19902	19902	19902	19902 19902 19902 19902 19902 19902	1990022 1990022 1990022 1990022 1990022 1990022
ا 2	of	9888 0000 4446	######################################	tt 2112 0282	ett 02142 03192	mtt 03312 06092 07102 02042 12082 12082 03232	ett 06222 06302 06302 07285 07285 064072 06232 065282 065282
-	ii ö	3888 2000 3344	EVer 1195 0895 0895 0794 0793	Evere 14930 27931	Evere 1061794( 1062294(	73333444	
'n	#4  \$  !	1333	9305 9305 9307 9210 9210 9301 9301	92101 93012	9306 9306	NC 93051094 92011193 93051094 93060193 93060193 93072694	EVER 9212099 93031193 93033193 92112093 92120293 92120293 92120999 921212999999999999999999999999
⋖	)         <del> </del>	8888 0000 2222	AL AL	INC	JA J	IE CO IN	
RAC	))          <b>Q</b>	2222		TS T0	SR TOT	<b>a</b>	INC 3350257 3350257 3350881 3350169 3350198 3350253 3350253 3350364
ပ	&    Z 	22	CH LABS 019 020 013 014 016 026 027 TRACTOR	TAL PRODUCT	STEMS INC	WN TOOL & CONTRACTOR	25000000000000000000000000000000000000
PRIME	4 도	1 20 0 0	PO002 PO002 PO002 PO002 PO002 CONTR	METAL	SYSTEMS CONTR	CONT	SYSTEMS IN OAEA3093 OAEA3093 OAEA3093 OAEA3093 OAEA3093 OAEA3093 OAEA3093 OAEA3093 OAEA3093 OAEA3093
	abli	38888 30000 11111		-0 002 135	ABLE S ICJ 102 ICJ 585	178 178 178 178 178 178 178	_
	и ш	11111	ASGEORGE RESERVENT RESERVE	38 B-C 3393CK 3093C0	26 CA 0493C 0493C	AND PROPERTY OF THE PROPERTY O	8983 G E (03F1054A (03F105
OGRAPHI	ijij	8888 0000 1111		04602 E	33.4 N001 N001	-202-860D 26640 0051JA106N003839 P056JA106N003839 P143JA106N003839 P149JA106N003839 P151JA106N003839 P184JA106N003839 P184JA106N003839	650333 650333 650333 650333 65033 65033 65033 65033
GE OG	a de o	AAAA 00000 33333	- 281H S660 S660 S660 S660 S660 GS03	-228C JA107N 0500 DI	.044-461E 1160JA113 1128JA113	-860 -860 -860 -860 -860 -860 -860 -860	7.000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
111	St C	122221	4-794- 08685 10248 00528 02808 08778 00136 01386	0-203 P011 6301	4-044 3160 3128	0-202 00512 P0551433 P1433 P18417 P184143	5-690-027 0555EA30 0678EA30 0701EA30 0532EA30 0535EA30 0541EA30 0551EA30 0571EA30 0571EA30
ST	# W	: 25.20	***************************************	9 <i>0</i> 4	9 u u	ŏ~~~~~~~	Ömmanmanmann

INC P00028 P00031 P00030

00-234-807G 26980 TEXTRON I 3 0498GS03 F2960189C0096 P 3 0644GS03 F2960189C0096 P 3 0689GS03 F2960189C0096 P 3 0210GS03 F2960193C0033 P

TOTAL TOTAL

CONTRACTOR

P00002

SEAFOOD INC

Everett 93081993082721990252

G INC

60-539-967E 08YPO KIRKPATRICK CRAIG 3 0676GE40 F4260090C1127 PH0005

3,787

PAGE 

Place of 92 OCT

A

LIST

GEOGRAPHIC

Establishment Name

CAGE

Code

st

CONTRACT

93 SEP

YSTEMS INC (CONT)
DAEA3093F0324
DAEA3093F0381
DAEA3093F0584
DAEA3093F1062
DAEA3093F1212
DAEA3093F1214
DAEA3093F1214
DAEA3093F1216
DAEA3093F1216
DAEA3093F1216
CONTRACTOR TOTAL

05-690-027H 98983 G E L 1 0578EA30 GS03F1054A 1 0531EA30 GS03F1054A 1 0631EA30 GS03F1054A 1 0653EA30 GS03F1054A 1 0736EA30 GS03F1054A 1 0779EA30 GS03F1054A 1 0780EA30 GS03F1054A 1 0780EA30 GS03F1054A 1 0781EA30 GS03F1054A 1 0833EA30 GS03F1054A 1 0833EA30 GS03F1054A 1 0833EA30 GS03F1054A 1 0833EA30 GS03F1054A

93031293052623000251

Fall River

78-499-797F 16707 DEKNATEL HOLDINGS INC 4 50280120 V797P3943H DLA12093FFC49

CITY TOTAL

A 05GWZ CARLOS S DLA13H93CB252 DLA13H93CB679 DLA13H93CB745 DLA13H93CB745 DLA13H93CC018 DLA13H93CC298 DLA13H93CC298 DLA13H93CC298 DLA13H93CC2819 DLA13H93CC2819 DLA13H93CC2819

6-462-443A 0728013H D 3027013H D 2828013H D 38845013H D 3838013H D 3838013H D 4757013H D 6621013H D 6621013H D 9753013H D

, 788	H H H	DDRM 11EN 11PT TH	03	60	10 01	10	60	12	60	03	03 03 04 09	1402
35	ii 14 16 16	20000 20000 26789	6 4 11 11	NACN	N ABB N ABB N N N	NABN	NABN	NABN	NABN	NABN		NABYRY
۵	3	00000 4444 DEFE	ii O II II	∘ <b>≰</b>	°	∘ ∢	∘ ≰	o <b>≤</b>	o <b>≤</b>	٥ ج	0	o <b>∢</b>
		DDDDD 00000 23444 ABC	H 16 16 18 11	CZZAAAA	4 4 4 4 4 4 4 4 4	C BAAA	A AAA	D BAAA	A AAA	C AAA		D AAA
	H H H	CCCD 1110 13331 CDD	#		8 8 8 8 A A	. BC	æ	œ	88 8	900	2222	. BC
	2	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBCCCCCC	000Z	0 N 0 00022951NBBNJ11N5AAYZ000	0 ANZ000 ANZ000 ANZ000	0 BNA000	0 3AANZ000	0 ANZ000	DNJ11N1AANAOOO	0 ANZ000	0000Z 0000Z 0000Z 0000Z	0 0 0 0 0 0
	==== E1 E	CCCC 00000 67899	228	N 11NSA	~~~	N N ANK22K	Z	N NJ22K	N 11N1A	N 22B	0 NN5845C9E00038126NBAUJ22F 4 NN6605C9E00038126Y ANJ22F 4 NN5820C9E00038126NBAUJ22F 0 NN5845C9E00038126NBANJ22F 0 NN6680C9E00038256Y ANJ22F 8 **	22A
	# # # # # #	CCCC 00000 12345	NBANJ	0 NBBNJ	O N AUJ22E Y AUJ22E Y AUJ22E		O N 3NBBNJ1	o <sup>∢</sup>		ANJ	WBAUJ WBAUJ WBAUJ ABANJ	0 N 7 ANJ22
		11111 12223 0000	======================================	2951	0 NN6110C9E000382387 ANN6110C9E000382387 ANN4940C9E000362137 ANN4940C9E0000362137 ANN4940C9E000362137 ANN4940C9E000362137 ANN4940C9E000362137 ANN4940C9E0000362137 ANN4940C9E000000000000000000000000000000000	4525Y	21	00036633Y	, 18123Y	18295Y	8126 8126 8126 8126 8256	00016293Y
	B11	88888 11111 2222 2222 8CCCC	BB0003		E0003	E0003	00022		0003812	5C9E0003829	E 00000	
	  { 	88888 11111 22222 AAABB	          	NN8305A9	110C9 110C9 940C9	5305C9E00034	305A9	15820A7	NN5845A7	63589	845C9 805C9 820C9 845C9 680C9	NNZ211C2
	  4  4  1	38888 389021 88902			N N N N N N N N N N N N N N N N N N N	5 NN 5	5 NN83	2 NN 2		NN668		
	)1  1  4  4  4	88888 00000 88888	Mass 49470 76,529	Mass 500000	Mass 46200 46200 70020 62,420	Mass 54015	Mass 449265	ass 4033 2,56	ass 56487	Mass 215297	56407 56407 56407 56409 56409 5690 7,999	Mass 54382
۲9	nce ii	88888 00000 88888	= E	₩ %	16 A	Σ	Σ4	3,28	ΣH	ΣN	Z 80	Σ
	erformance	38888 00000 66678 488	31	0251	0251 0251 0251	0251	0251	0251	0251	5251	05251 05251 05251 05251 05251	0251
S	6	38888 30000 16666 AAAA	.=====================================	iver 3123000251	ver 323000251 523000251 123000251	River 0428230002	liver 11230002	River 107082300025	~	ا01831	72310 52310 52310 52310 52310	skda le 93071223840251
95		8888 00000 4444	306 306	1 R 501	1 Ri 3032 3033	E	1 R 311	F (1)	-almouth 29940328230	almouth )2931001231	mout) 30217 30217 30611 30611 3122	kda 16
၁	P la	33334	===== Fal 03129	Fa]	Fal 9209239 9301259 9301269	Fal 9210079	Fa1 9308049	Fal 9212119	Fal 9309299	Fal 9306029	Falmouth 9301129302172310 930309306162310 9305119306152310 9307209309302310 9309109312202310	Fis 9301259
	             	38888 30000 22233	(CONT) Fa 930312	93		26 03	93	92	93	93	<b></b>	93
1	)[ 	18888 00000 2222	TOTAL		SYSTEMS	PRODUCTS		TOTAL	INC	INC	1NC 106 114 305 305 116 101AL 101AL	
CONTRACT	Name	8888 00000 22222	GS IN 3FFC4 TOR 1	INC				ΙΤΥ	ONAL	IFIC	INTERNATIONAL IN N6258393FA306 N6133193F9014 N6258393FA805 N6133193F5016 DACW4593F0306 CONTRACTOR TOTA	NO
PRIME C	ent	38888 00000 22222	EKNATEL HOLDINGS I 3L DLA12093FFC CONTRACTOR	INDUSTRIES 60	LED CONTROL P00001 P00002 CONTRACTOR	PRECISION 3 0009	2	Z.	INTERNATIONAL	SCIENTIFIC NSLO	RNATI 25839 13319 25839 13319 CW459 CW459	CORPORATION
OF PR	ishm	38888 30000 11122	# 20 # 20	.Sngn:	ERED POO	PREC.	ורר רבו	CONIC	INTE!	JTH S	N N N N N N N N N N N N N N N N N N N	CORP
LIST (	Establishment	11111	EKNA)	URO ]	NG INE CO 164 CO 056	. 8 S	ARYWE	AL - TR	R E	ALMOU	1.1	0ADS
HIC L	i	SAAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBB	16707 DEKNATEL HOLDINGS INC V797P3943L DLA12093FFC48 CONTRACTOR TO	00-204-599F 9A474 DURO II 4 07080100 DLA10093C0460	9-833-490G ORUY4 ENGINEERED 0060TA10CN0061292C0164 POC 0441TA10CN0061292C0164 POC 0106TA11AN6886093C0058 CON	A 88865 J & S DLA50092D0078	1-302-847K 0JWTB MARYWELL 05500100 DLA10093C0401	05-504-878K 34942 VAL-TRONICS 1 0265AB07 DAAB0793CH677	00-204-213D 25993 O R E 2 0411RC12AN6133193C006	60-986-488K OMANS FALMOUTH 2 0701WD40QN0014092DEE06	993 C 06572 06572 06572 06620	-612-399J 0061CW33 DACW3393C0014
GEOGRAPHIC	CAGE	AABBB 00000 33111	7F 16 0 V79	9F 9A 0 DLA	0G OR 0CN00 0CN00 1AN68	3A 8B 0 DLA	7K 0J 0 DLA	8K 34 7 DAA	30 25 2AN61	BK OM OQNOO	3D 25 00650 2P650 2P650 2P650 5 650	9J 3 DAC
GE(	Code	22333	==== 9-79 7012	)4 - 59: )8010(	33-49 50TA1 11TA1 06TA1	00-340-113A 4 64040500	)2-84 ;0010(	35AB0	04-21:	36-48(	24RC1 24RC1 24RC1 22RC1 36CV4	12-39( 31CW3(
ST11	Est	SAAA 80000 V1226 C	78-49 4 502	00-20 4 070	19-83 2 006 2 044 2 010	00-34 4 640	19-30 4 055	05-5( 1 026	00-2(	60-98 2 070	00-204-213D 25993 0 R E 2 0053WE400GS00F5729A 2 0164RC12PGS00F5729A 2 0074WE400GS00F5729A 2 0322RC12PGS00F5729A 5 0766CW45 GS00F6200A	61-61 5 006

818
Z B B B B B B B B B B B B B B B B B B B
CAAAAA
41AANA000 A A A
Y DUJ11N]
00035113) 00035113 00035663
NN 2825A3 YN 2825A3 YN 3020A3
460300 N 48761 N 53273 N
93093094100623875251 92103093090623875251 93083194042923875251
2 4688JA110N0010493CC696 2 0397JA118N0010493CT020 2 4147JA118N0010493CT160

790	1	DRM 1PT TH		05	000000000000000000000000000000000000000	88	10	05	80 <b>X</b>	8	ervices ation ts
GE 3,		0000001 0000001 1567890	1 4444	O NABN	0	NABN	0	O NADN	O NACY	O NAAN	ywarters Services or Information and Reports
G #		CCDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	CZBAAAA CGAAAAA CCCAAAAA	CAAAAA		CAAAAA		CAAAAA	CDDAAAA	CAAAAA	Washington Meador Directorate fo Operations
14 0 14 14 14 14	2	CCCCCCC 1111111 0123333 ABBC	AYZ000 ANZ000 ANZ0000 ANZ0000	0 VANZ 000	00000000000000000000000000000000000000	0 ANZ 000 Z 000	0002	000ZXZ	000ZNZ	0 CNZ000	<b>.</b> ;
		3CCCCCC 10000000 31234567	7313NADNJ11NZ 5683Y ANJ22N 5793Y ANJ22N 5793Y DNJ21N	0 N 0 0003599FY DUJIINIAANZOO	0 N 85146NBANJ22F 85146NBANJ22F 85146NBANJ22F 8516NBANJ22F 85116Y ANJ22F 85116Y ANJ22F 85116Y ANJ22F 85116Y ANJ22F 85116Y ANJ22F 85116Y ANJ22F 8526NBANJ22F 8526NBANJ22F 8526NBANJ22F 8526NBANJ22F	0 N 38263Y ANJ22A 38266Y AUJ22F	0 N 5C9E00013216NBANJ22F	0 N 87118Y AUU228	0 N 87115Y ANJ22D	0 N 49535Y AUJ22A	Prepared
	811	1 <b>20</b> 0 0	NXXX NXXX NXXX NXXX NXXX NXXX NXXX NXX	-NN5998A3 0003	NN7110B2 00025 NN7110B2 00025 NN7110B2 00025 NN7110B2 00025 NN7110C9E00025 NN7110C9E00025 NN7110C9E00025 NN7110C9E00025 NN7110C9E00025 NN7110C9E00025 NN7110C9E00025	NN6630C9E000 NN6650C9E000	NN651	NNF999S1 000871	NNC219C2 00087	NNF10851 00049	
FY93		88888888888888888888888888888888888888	Mass Mass 39623 57836 57836 26641 8,189,105	Mass 42116	Mass 79273 396273 396273 91440 79485 90333 48046 50076 39330 42840 42840 539375 53125 63506	Mass 80270 208831 289,101	Mass 70050 9,462,877	Mass 274071	Mass 141032	Mass 26286	
S OCT 92 - SEP 93	Place of Perform	88888888 000000000 446666666 AAAABB	(CONT) Fitchburg 92102693033123875251 93081793122923875251 92111093061823875251 93041293111523875251	Fitchburg 930211 23875252	Fitchburg 93092193112823875251 93092293120123875251 93092393120223875251 93092393120223875251 93092393120223875251 93092593032023875251 9309229303223875251 93091593061723875251 93061593061723875251 92112092093023875251 93090893111223875251	NTS Fitchburg 93081293100223875251 93091694013123875251	Fitchburg 93011393020523875251	INC Fort Devens 93050794031824540251	Fort Devens 93082394020624540251	CO Fort Devens 93062593063024540251	
CONTRACT AWAR	hment N	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ELECTRIC COMPAN CONTRACTOR TOTAL	MARIETTA CORPORATION 030502	ORM INC DAKF4093F6600 DAKF4093F6652 DAKF4093F6719 DAAD0593F1513 DACA8793F0569 N6260493F219 N6111993F1282 F0360293F0091 F0360293F0091 F0460593FA144 F0460593FA144 F0460593FA221 F650393FA221 F650393FA221 F6650395F368 F6460593FA221	) ANALYTICAL INSTRUMENTS 930 F4165093F5048 CONTRACTOR TOTAL	INC NOO22893FB684 CITY TOTAL	ABB ENVIRONMENTAL SERVICES	AKT INC 0013	O PETROLEUM PRODUCTS P00001	
GEOGRAPHIC LIST OF	Code CAGE Establi	388888 3000000 1111111	230-237-706H 03502 GENERAL 2301362383N6238393C3008 436840500 DLA50093C0465 401020900 DLA90092C0190 40140900 DLA90093C0745	34-931E 03502 MARTIN 50JA110N001048BG011B	3-104-2928 OCVD6 MODU FO 0731KF40 GSO0F5230A 0747KF40 GSO0F5230A 0747KF40 GSO0F5230A 0750KF40 GSO0F5230A 1421AD05 GSO0F5230A 0243CA87 GSO0F5309A 0005TE201GSO0F5309A 0105QA15 GSO0F5309A 0105QA15 GSO0F5230A 0024QA22 GSO0F5231A 0025QA22 GSO0F5231A 0035RD04 GSO0F5231A 0421CA09 GSO0F5231A	1-751-211E OML16 SPECTRO 0067AA31 DAAA3193C0030 0395GF20 GSO0F7408A	26-464D OML16 SPECTRO 160qa10agsoof7408a	22-777C ONXA4 60AA15 DAAA159	087-368E 0NXA4 ABB FLA	0-833E OFRK4 ADVANC OKF31 DAKF3192CO065	
ST11	Est	SAAA R0000 V1222	00-23 00-23 2 301 4 368 4 010	00-23 2 145	-80 -11 -001 -001 -100 -100 -100 -100 -1	19-7! 1 006 3 039	05-40 2 001	1 02	06-00	62-24	

	DDRM 11EN 01PT	885 000 000	6	05	00000	88888888888	8	8000	8	6
	0000 0000 5678	NABY NABY NABY	O YABN	O NABN	ZZZZ O	*******	O YABN	ONABN ONABN ONABN	CNABN	NABN
1	CDDDDDDDDD 1000000000 312344444	ii	BA BAAA	BA BAAA	CZZAAA CZZAAA CZZAAAA CZZAAAA	CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA	BZ AAAA	A A A A A A A A A A A A A A A A A A A	A ABAA	BA BAAA
1 1 2 4 4	CCCCCC 1111111 0123333 ABBC	ii	000ZNO	0 SACNA000	0002 0002 0002 7 0002 7	00007 00007 00007 00007 00007 00007 0007 0007	000ZNZ	0 ACNZ 1 00 ACNZ 1 00 ACNZ 1 00	000ZA2000	000ZNO
:	CCCCC 000000 345678	======== N N S S A U	0 N SNBAUJ22K	O NAANJ22N2A	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00000000000000000000000000000000000000	O N AUJ22D	8	N BUJ11N	O N AUJ22K
	88888888 111111110 22222231 CCCDDDD	0 0 00017958Y 00017958Y 00017958Y	00049535NB	00049593NA	00049117NB 00049247NB 00049247NB 00049247NB	00049247NE 00049247NE 00049247NE 00049247NE 00049247NE 00049247NE	00087125Y	0 0001795CNB 0001795DNB 0001795DNB	0 00015423NB	00072195Y
!!!	888888 011111 902222 AAAA	NNZ299C2 NNZ299C2 NNZ299C2 NNZ299C2	NNF108S1	NNS218S1	NNS11251 NNS11251 NNS11251 NNS11251 NNS11251	NN NN NN NN NN NN NN NN NN NN NN NN NN	NNC21951	NNP400S1 NNP400S1 NNP400S1	NNZ199C2	NNS20951
	38888888 38888888	Mass 66413 68261 33878 168,552	Mass 34135	Mass 185020	Mass 88409 120756 330373 87903 627,441	Mass 54792 87727 312667 359081 245418 107855 274548 48214	Mass 67157	Mass 439400- 60811 80000 298, 589-	Mass 494000	Mass 58530
	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	G CORP Fort Dev 930630930731 930727930930 930727930930	Fort Devens 92111692093024540251	P Fort Devens 92112393050124540251	Fort Devens 92103193093024540251 92100192102824540251 92102892113024540251 92113092122924540251	Fort Devens 92100193093024540251 92122993012824540251 93012993022824540251 93033193043024540251 93033193043024540251 93060193063024540251 93063093073024540251	Fort Devens 93091794102524540251	Fort Devens 93012893043024540252 93020493052024540251 93051993061424540251	INC Fort Devens 93092394033124540251	NUNDRY Fort Devens 92111292120224540251
	38888888888888888888888888888888888888	TESTING & ENG 0004 0006 0007 0007 CONTRACTOR TOT	CO INC 0003	CONTRACTING COR	DISON COMPANY DAKF3193F4009 DAKF3193F9019 DAKF3193F9020 DAKF3193F9021 CONTRACTOR TOT	AS COMPANY DAKF3193F9029 DAKF3193F9022 DAKF3193F9023 DAKF3193F9026 DAKF3193F9026 DAKF3193F9026 CONTRACTOR TOT	& CO INC 0007	STRUCTION CORP P00002 P00003 P00006 CONTRACTOR TOTAL	STRUCTION CORP	EANERS PALACE-LAUNDR 0004
11111111111	AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7Y987 AULSON DAKF3192D0019	OVVU3 BENNELL DAKF3193C0008	OCCG2 BOSTON E GSOOP8BSD0004 GSOOP8BSD0004 GSOOP8BSD0004 GSOOP8BSD0004	00CG2 BOSTON 6S00P86BSD0024 GS00P86BSD0024 GS00P86BSD0024 GS00P86BSD0024 GS00P86BSD0024 GS00P86BSD0024 GS00P86BSD0024	062C9 BREGMAN DACA3191D0072	0GSE2 C Q CON DAKF3192D0036 DAKF3192D0036 DAKF3192D0036	OGSE2 C-Q CON DAKF3193C0085	OGVKO CITY CL DAKF3192D0010
	SAAAAAAAABBBBB R00000000000000000000 V1222233333111111 C	60-224-5684 60-224-5684 1 0095KF31 1 0102KF31 1 0103KF31	79-700-990K 1 0013KF31	01-051-253B 1 0019KF31	00-796-165K 1 0015KF31 1 0045KF31 1 0046KF31 1 0047KF31	00-796-168D 1 0014KF31 1 0049KF31 1 0068KF31 1 0071KF31 1 0092KF31 1 015KF31	11-721-714B 1 6584CA31	08-259-0438 1 0039KF31 1 0048KF31 1 0076KF31	08-158-033E 1 0138KF31	01-037-296K 1 0023KF31

3,792		DDDDRM DOLLEN BOLPT TH	N 01	70 NC	3N 12	3N 01	01	80 N	80 80 80	BN 03	88 09	BN 01	80 N8	NABYPY09
PAGE		000000 000000 145676	O NABN	ONADN	CNABN	O NABN	0	0 NACN	O YABN	NABN NABN NABN	O NABN	O NABN	ONABN	0
ļ	E3	10000000000000000000000000000000000000	BA BAAA	CCDAAAA	A AAAA	BA BAAA		CCDAAAA	BA BAAA	BA AAAA BA AAAA	BA AAAA	BA AAAA	A ABAA	BC AAAA
	E 2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	CNZ000	000ZNZ	0 CNZ300	000ZNO	000Z	000AND	0 C BWZ 7 0 0	0 12AZYA000 11AZNA000	000ZNO 1	0 N1BZNZ000	0 N 0 3NBBUJ11N5ACYZ000	OOOZNO V
		BBBBCCCCCCC 111100000000 222312345678 DDD	00072195Y AUJ22K	0 0008049CY ANJ22B	0 N 0008021CY ANJ22B	0 N 0008741CY AUJ22K	0 N 00073786NBANJ22F	0 N 17485Y AUJ228	0 N 15373Y AUJ22K	0 N 0 00089995NAAUJ22N2AZYA000 0008999ANBDUJ11N1AZNA000	0 N 7113Y AUJ22A	O N 3NBDUJ21	0 00016113NBBUJ111	0 N 00017113Y AUJ22A
		BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	**************************************	NNQ999S1 0008	NNQ523S1 0008	NNV002S1 0008	NNJ074S1 0007	NNB503S1 0008748	NN3930C9E00035373Y	MNF108S1 0008 NNF108S1 0008	NNZ199C2 0001711	NNQ522S1 0008011	NNZ222C2 0001	NNZ199C2 0001
	11 11 11 11 11 11	88888888888888888888888888888888888888	Mass 87795 N 146,325	Mass 47072 N	Mass 96070 N	Mass 176076 N	Mass 42318 N	Mass 143697 N	Mass 30891 N	Mass 77250 N 91735 N 168,985	Mass 222000 N	Mass 146093 N	Mass 371040 N	Mass 31800 N
AWARDS OCT 92 - SEP 93	hemmanamanamanamanama Place of Performa	BBBBBBBBBBBBBBBB 000000000000000000000	Fort Devens Fort Devens 11193011124540251	SERVICES Fort Davens 93050393093024540251	SERVICES Fort Davens 92101993093024540251	Fort Devens 92111993093024540251	EQUIPMENT CORPORATION Fort Devens DAKF3193F0131 92103093093024540251	Fort Devens 93051493123024540251	SHIPPING Fort Devens 93033193063024540251	TAL SVCS Fort Devens 93011393031524540251 93062193031524540251 TOTAL	ING AND H Fort Devens 93091694013024540251	Fort Devens 92102793093024540251	.T CO INC Fort Devens 93092994061524540251	WORKS Fort Devens 93092093110124540251
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT	Code CAGE ES	SAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	01-037-296K 0GVKO CITY CLEANERS PALACE-LA (CONT) For 1 0036KF31 DAKF3192D0010 0005 CONTRACTOR TOTAL	18-451-667C OBW2O COASTAL GOVERNMENT SER 1 0332DA10 DADA1091D0001 0017	78-205-042B OSB76 CORONDO CONTRACTS SERV 1 0085DA10 DADA1091C0015 P00012	60-444-986J OKJMS CRITERION CORP 1 0017KF31 DAKF3190C0132 P00020	00-204-816D 8N333 DIGITAL EQUIPMENT CORF 1 0008KF31 GS00K92AGS5811 DAKF3193F0131	11-651-288A OFAY3 ENSR CORPORATION 1 0102CA33 DACA3392D0005 0006	78-419-172J OG6C7 EXPRESS PACKAGING & SP 1 0061KF31 DAKF3193C0013	08-582-423D 0EY08 FRANKLIN ENVIRONMENTAL 1 0037KF31 DAKF3193D0005 P00001 1 0085KF31 DAKF3193D0005 P00004 CONTRACTOR TOTA	18-981-889B GENERAL AIR CONDITIONING 1 0131KF31 DAKF3193C0077	79-737-336C OVPL6 GLEASON DAVID C DR 1 0016KF31 DAKF3193C0004	07-023-482J HANDFORD OIL & ASPHALT 1 0147KF31 DAKF3193C0092	01-049-778C HELFRICH BROS BOILER WORKS 1 0132KF31 DAKF3193C0081

3,793		DORH 11EN 51PT	5	6	8	88	58	8	8	05	111 000	8	01
PAGE 3		00000000000000000000000000000000000000		O NABN	O YABN	ONABN DNABN	O NABN NABN	CNABN	O NABN	CNABN		NABA O	NAAN
		CCCCCCCCCCCCCCCCCDDDDDDDDDDDDDDRN 0000000000111111111000000000000000011EN 1234567899012333331234444445678901PT ABBCDD ABCDEEE	or 10 10 10 10 10 10 10 10 10 10 10 10 10	BA AAAA	BA BAAA	A ABAA A BBAA	BD BAAA BD BAAA	A ABAA	CAZAAAA	A ABAA	**************************************	BA AAA	CAAAAA
		CCCCCCCCC 0011111111 9901233333 ABBCD	000Z 0 2000	0 CNZ000	CNZOOO	0 5 <b>A</b> CYZ000 5 <b>A</b> CYZ000	CNZ000 CNZ000 CNZ000	000ZX2 <b>9</b> 0	0 CNZ000	0 SACNZ000	CNZ000 CNZ000 CNZ000 CNZ0000 CNZ0000	CNZ000	000ZNZ
	811 E1	ເ <b>ຜ</b> ⊶ຕ :	00073786NBAUJ22F	0 N 00082993Y AUJ22A	0 N 00082998Y ANJ22K	0 N 0 0007381CNBBUJ11N5ACYZ000 0007381CNBBUJ11N5ACYZ000	0 0007349CY AUJ22K 0007349BY AUJ22K	0 N 0 00017213NBBUJ11N5ACYZ00	0 N 00087413Y ANJ22A	0 N 0 0007389BNBBUJ11N5ACNZ000	00049535Y AUJ22B 00049535Y AUJ22B 00049535Y AUJ22B 00049535Y AUJ22B 00049535Y AUJ22B	0 00073783Y AUJ22A	0 N 00087118Y AUU228
		8888 1111 2222 AABB	======================================	NNU002S1 00	NNU002S1 00	NNS206S1 00 NNS206S1 00	NNS201S1 00 NN\$201S1 00	NNZ199C2 00	NNV00251 0	NNS299S1 0	NNF108S1 00 NNF108S1 00 NNF108S1 00 NNF108S1 00 NNF108S1 00	NNJ07051 0	-NNF999S1 0
3	nce	38888888888888888888888888888888888888	Mass 29791	Mass 142905	Mass 33130	Mass 891060 189969 1,081,029	Mass 210000 63578 273,578	Mass 42000	Mass 142442	Mass 110000	Mass 30208 44860 52182 49280 27165 203,695	Mass 30440	Mass 94269-
OCT 92 - SEP 93	Place of Performa	888888888 00000000000 4444666666 AAAAB	Fort Devens Fort Devens 92111393093024540251	Fort Devens 92123093093024540251	SCHOOLS Fort Devens 93061093073124540251	S Fort Devens 93063094083124540251 93092394083124540251	Fort Devens 92101393043024540251 93032493063024540251	For: Devens 93091093121624540251	Fort Devens 93092795093024540251	Fort Devens 92100792123124540251	EAST Fort Devens 921100892110924540251 92112092123024540251 93043093060924540251 93060993071924540251 93090293101224540251	SVCS Fort Davens 93093093093024540251	D II Fort Devens 92122994032824540252
1 GEOGRAPHIC LIST OF PRIME CONTRACT	Code CAGE Establishment Name	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	04-730-239D 0B433 I D E CORPORATION 1 0012KF31 GS00K92AGS6114 DAKF3193F0178	61-570-753G IMPACT RESEARCH GROUP 1 0028KF31 DAKF3193C0002 P00003	09-240-178F OGWWS INLINGUA INTL LANGUAGE SCH 1 0084KF31 DAKF3192D0020 0011	09-415-358C 0AYV3 INTEGRITY PRIVATE SEC SVCS 1 0094KF31 DAKF3191C0163 P00007 1 0137KF31 DAKF3191C0163 P00010 CONTRACTOR TOTAL	85-941-025A OTBE4 INTERCITY MAINTENANCE INC 1 0002KF31 DAKF3192C0026 P00002 1 0059KF31 DAKF3192C0026 P00004 CONTRACTOR TOTAL	62-355-053A J & W PAINTING 1 0127KF31 DAKF3193C0075	16-223-409A J C & N MAINTENANCE INC 1 0140KF31 DAKF3193C0087	04-930-190G 1JH71 J J S SERVICES INC 1 0007ZD83 DAHC4488C0026 P00032	08-958-942J 0C235 LAIDLAW ENVMTL SVCS NORTHEA 4 10040200 DLA20092D0058 0027 4 10630200 DLA20092D0058 0036 4 13020200 DLA20092D0058 0063 4 13890200 DLA20092D0058 0086 4 15440200 DLA20092D0058 CONTRACTOR TOTAL	17-535-880D OJJ48 MICROCOMPUTER TECHNICAL SV 1 3004KF31 DAKF3193C0001 P00003	61-387-840E ONXA4 MORGAN STANLEY LEV EQ FUND 1 0092AA15 DAAA1591D0008 000502

794
m
PAGE

794	~ ~ ~ ~	01	01	000000000000000000000000000000000000000	4	<b>9</b> 8	8	60	8	60 N
AGE 3,	0000001 0000001 567890	NADN NABN	NAAN	**************************************	NABN	NACN	NABN	NABN	NABN	NABY
PA FERRESTER	00000 000000 44444 BCDEE	CAAAAA CAAAAA CAAAAA	CZZAAAA	**************************************	BA AAAA	CADAAAA CADAAAA	BA AAAA	CZDAAAA	CAAAAA	CCDAAAA
======================================	CCCCC 1111111 123333 ABBC	000ZNZ 000ZNZ ZNZ000	000ZNO	1EANAOOO 1EANAOOO 1EANAOOO 1EANAOOO 1EANAOOO 1EANAOOO 1EANAOOO 1EANAOOO	CNA000	000ZXZ 000ZXZ	000ZNO	000ZNO	000ZNJ	000ZNQ
	388BCCCCCC 11110000000 22231234567	0 N N N N N N N N N N N N N N N N N N N	0 00080625NBAUJ22B	0004911CNBANJ22N1 0004911CNBANJ22N1 0004911CNBANJ22N1 0004911CNBANJ22N1 0004911CNBANJ22N1 0004911CNBANJ22N1 00049113NBANJ22N1 00049113NBANJ22N1 00049113NBANJ22N1	0 N 049593Y AUJ22A	0 N 10087115Y AUU22B 1008711DY AUU22B	0 N 073493Y ANJ21A	0 N 017515Y AUJ22A	0 N 016233Y AUJ21A	0 N 00017113Y AUJ22A
**************************************	- BBBBBBBB 1111111 0222222 AAABBB	NNF999S1 0008: NNF999S1 0008: NNF999S1 0008:	NNQ30151	NN NS1112S1 NN NS1112S1 NN NS1112S1 NN NS1112S1 NN NS1112S1 NN NS1112S1 NN NS1112S1 NN NS1112S1 NN NS1112S1 NN NS1112S1 NS NS1112S1 NS NS1112S1 NS NS	NNS218S1 0004	NNF999S1 000 NNF999S1 000	NNS111S1 0007;	NNZ163C2 0001	NNZ199C2 0001	NNZ199C2
J. II.	38888888888888888888888888888888888888	Mass 1029788 1761172 2,696,691	Mass 761945	Mass 274755 298221 265990 271125 271125 271125 259329 258636 258086 252356 252356 25035 274489 301448 3,263,816	Mass 29795	Mass 1334233 193330 1,527,563	Mass 77728	Mass 202504	Mass 183737	Mass 135000
S OCT 92 - :		(CONT) Fort Devens 93011494111724540251 93072794092824540251	Fort Devens 92112493093024540251	SSOC Fort Devens 92120192123124540251 92120193093024540251 93010193013124540251 92100192113024540251 92110192113024540251 93020193022824540251 93040193033124540251 93060193053024540251 93060193053124540251 93060193063124540251	NPING Fort Devens 92112393050124540251	CORP Fort Devens 93032994092924540251 93070895123124540251	ION Fort Davens 93091694022824540251	TION Fort Davens 93092994033124540251	Fort Devens 93092894032524540251	Fort Devens 93092094022824540251
PRIME CON	88888888888888888888888888888888888888	STANLEY LEV EQ F 000402 000503 CONTRACTOR TOTAL	AL EMERGENCY SERVICE P00004	GLAND ELC SYS VOL AS 9123 9124 9121 9122 9125 9126 9127 9128 9129 9130 9131 CONTRACTOR TOTAL	GLAND PARK & LANDSCAPIN 92	MEDIATION SERVICES DAO6 000106 CONTRACTOR TOTAL	HEATING & AIR CONDITION	GINEERING & CONSTRUCTION 9309	ANALYSIS SYSTEMS INC	OLDING CORPORATION
COGRAPHIC LIST OF	AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	10E ONXA4 MORGAN 15 DAAA1591D0008 15 DAAA1591D0008	51H NATIONAL 81 DAKF3191D0008	H 1W09B NEW EN DAKF3178C0019 DAKF3178C0019 DAKF3178C0019 DAKF3178C0019 DAKF3178C0019 DAKF3178C0019 DAKF3178C0019 DAKF3178C0019 DAKF3178C0019 DAKF3178C0019	2F NEW EN 1 DAKF3193C0007	5ОН 4V026 ОНМ REN 131 DAAA1590D0019 131 DAAA1590D0019	8D 51542 PAIVA 1 DAKF3193C0076	2H PDS EN 1 DAKF3193D0020	3J POWER 1 DAKF3193C0088	39J PUMC HOLDING 31 DAKF3193C0083
ST11 GEO	4444 0000 1222	61-387-840E 1 0094AA15 1 0371AA15	08-488-051H 1 0020KF31 D	00-796-294 1 00042KF31 1 0005KF31 1 0040KF31 1 0040KF31 1 0041KF31 1 0070KF31 1 0070KF31 1 0070KF31 1 0113KF31 1 0113KF31	80-468-083 1 1018KF3	06-911-65 1 5019CA3 1 5055CA3	80-739-678 1 0130KF3	04-611-69 1 0142KF3	11-029-42 1 0141KF3	62-635-480 1 0133KF3

795	M H H	DRM 1EN 1PT	8	01	60	01	8	12	60	88	8	888555555
AGE	H H H H H	000000 000000 45678	YABN	0	O NABN	ONABN	O NABN	O CYABN	O YABN	O NABN NABN	O CNABN	NANANANANA PROPERTIES
	E3	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	BAAA		CBBAAAA	AAAA	AAAA	ABAA	BAAA	CAZAAAA	ABAA	<b>A A A A A A A A A A A A A A A A A A A </b>
		CCDD 1100 3312 DD	### BA		8	BA	88	⋖	89 A	<b>క</b> ీ	∢	44444444
	E2	CCCCCC 011111 901233	CNZ000	0002	000ZAZ	000ZNO	00ZNO	0 5ACYZ000	000ZNO	0 CNZ000 CNZ000	NJ11N5ADNC000	15ACYZ000 15ACYZ000 15ACYZ000 15ACYZ000 15ACYZ000 15ACYZ000 15ACYZ000 15ACYZ000 15ACYZ000
	<del>-</del>	2006	===== N UJ22K	N J22F	N 122D	N J21A	AUJ21A	Z 7 - 1	J22K	722A J22A	N 1110	NELECTION OF THE PROPERTY OF T
		234 234	‼ o <b>⋖</b>	O TBAN	O P	Y AUJ2:	o Y AU.	CNBBNJ	o AR,	OAA	O 3NBBN.	SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS
	)  1  1  5		== 20	0476	7133Y	823	23		ന	9538Y 953BY	52931	581255 581255 581255 581255 581255 581255
	B11	888 111 222 CCD	000753	0005(	0008713	00073	000738	000802	0007349	0004953 0004953	0001629	000056
	11 14 14 14 15 16 17 18 18	- BBBBBBB 111111 022222 AAAABE		0 NN6550C9B00050476NBAN	NNC21151	NNS21151	NNS211S1	NNQ50351	NNS20151	NNS20581 NNS20581	NNZ300C2	NNS203S1 NNS203S1 NNS203S1 NNS203S1 NNS203S1 NNS203S1 NNS203S1 NNS203S1 NNS203S1
	10 12 11 11	88888 8888	s 434	s 547	96	s 078	s 730	s 099	s 189	s 156 200 356	s 440	8080000000
!	ii       	8888 0000 88888	Mas 72	Mas 32	Mass 44088	Mas 55	Mas 49	Mas 49	Mas 39	Mass 3831 1092 432,33	Mas 77	ABSS 2260 2260 2260 2260 2260 2260 2260 22
F Y9		8888 0000 88888	11 11 11 11									
က	Performance	3888 0000 6667 488	0251	0251	0251	0251	0251	0251	0251	0251 0251	0251	18.40251 15.40251 15.40251 15.40251 15.40251 15.40251 15.40251 15.40251
SEP	i i	88881 0000 66666	ens 2454	evens 1302454	evens 052454	evens 302454	ens 2454	ens 2454	ens 2454	ens 2454 2454	evens .302454	a 6000000000000000000000000000000000000
92	e of	88888 00000 44444	Dev 0107	_ ഉ	 	_ _	Devens 0930245	Devens 0630245	Devens 0630245	Dev 0731 0731	<u> </u>	Devens 17231245 10331245 10630245 10630245 10630245 10631245 10831245
CT	ii 🗝	8888 0000 3344	Fort 33081394(	Fort .00193	Fort 3094	Fort 00193	Fort 090993	Fort .01993	1 Fort 33060794	Fort 33071294 33090994	Fort 13193	Fort 22102392 22102392 32107393 33010793 33033193 33041693 33071493 33081693
DS	       	8888 0000 3333	11 ()	9210	9309	11ES 9210	9309	9210	9306	9307 9309	9308	9210 9210 93010 9303 9304 9304
3	}  }    	18888 10000 12222	(1 6) 61 11 14			TECHNOLOGIES 921			SSOCIATION 93	CENTRAL	INC	
RACT	  } 	38886 30000 2222	" # # # !!	S INC	INC	ECHI			\$ \$ 0C 1	<del></del>	00 5	O INC
-	Name	3888E 30000	f1 11	MEDIA LABS I DAKF3193F0001	S	S	NC N	4C 4601	ĕ	NT OF	ERING	CE CO
لبة	11	38888 30000 2222	NN IC	EDIA KF319	JLTAN	POOOO2	EAST IN POOOO3	RICS INC 0046004601	EANING	NAGEMENT O POOOO1 CONTRACTOR	ENGINEERI	×87 #0 # 2 # 8 # 6 1
	shment	3888E 30000	MECHANICAL PO0005		CONSULTANT	7¥ D	TYEA!	<b>-</b>	ರ	≰		v 000000000000000000000000000000000000
ST OF	Establi	38888 0000 1111	~ O	O REGIONAL 5117N	E A	CURI 0012	_ ~ ~ 1	C10M 0010	SPARKLI 193C0043	WASTE N 193C0050 193C0050	BSTE! 0061	00000000000000000000000000000000000000
CLI	       W	88888 0000 1111	2B	0 RE	s 930	3 SE 1920	3 SECUR 192C0012	2 SO 091D	2 SP, 1930	WA 1930 1930	0 WEI 393C	8 VI 1910 1910 1910 1910 1910 1910 1910
APHI	CAGE	8888 0000 1111	AKF3	7V41 V797P	OCXS5	OTEL3 SECURI DAKF3192C0012	DAKF3	. 20782 SOCIOME DADA1091D0010	4 4 7 8 2 DAKF 3 1	DAKF319 DAKF319	OHWMO WEBSTER DACA3393C0061	CODENS WILSON DAKF319100002 DAKF319100002 DAKF319100002 DAKF319100002 DAKF319100002 DAKF319100002 DAKF319100002 DAKF319100002 DAKF319100002 DAKF319100002
GE OGR	li ii li	AAAB 0000 3331		31 v	بة 13	33F	31	93F 10 D	31 31	31.23	37F 33 D	00000000000000000000000000000000000000
	ူဒ	2233	84.0	-677-96 0001KF3	48-4 02CA	-262-56 0024KF3	597-6 003KF	-567-193F  -567-193F 	2-3 1KF	2-420-96 0099KF3 0126KF3	3-815-577F 0174CA33 D	2-236-039k 0003kF31 00034kF31 0034kF31 0062kF31 0002kF31 0101kF31 0109kF31
ST11	Est	SAAA R000 V122 C	79-5 1 01	06-6 1 00	05-4 1 03	12-2 1 00	78-5 1 30	11-5	62-18 1 008	62-4 1 00 1 01	08-8 1 01	12-2 1 000 1 000 1 000 1 000 1 000 1 010 1 010

	DRM 11EN TH	882888	ន	409	,Y02	00	80	88	12	8	3
	CCCCCCDDDDDDDDDDDDDDDDRM 1111111110000000000011EN 2333331234444445678901PT ABBCDD ABCDEEE	AAAAAA XXXXXX	UABN	ZNABYP Y 09	NABYPY02	NABN NABN	2 20 20 20 20		NABN		
	000000 4444 CDEEE	3 <b>3333</b>	O SAAB	AAAA	0 <b>VAAA</b>	° <b>{</b> {	BAAA	0	° {{	0	0
	CDDDDDD 100000 312344 0 AB	44444	₹	<b>₹</b>	BC A∕	CZZAAAA	8Z 8A		CZZAAA		
	CCCCC(11111111111111111111111111111111	•	000	100	0000MQ	000ZAZ 000ZAZ 000ZAZ	000ZNZ	300	000	0002	000Z
1 (	9011	NEACYZ NEACYZ NEACYZ NEACYZ NEACYZ NEACYZ	0 N 0 00073893NBBUJ11N5ACNZ000	0 INSADNA10				2 8 8	0 11GANZ 000 5 AYA 000		
1	200	8880 880 80 80 111 111 111 111 111 111 1	8UJ11	8NJ113	ANJ22A	N N ANJ22D ANJ22D	Y ANJ22K	20	N DNJ11N AYJ22B	AUJ22F	ANJ22B
	888CC 11100 22312 00	125NB 125NB 125NB 128NB 123NB 128NB 128NB	0 893NB	0 00017958NBBNJ11		0 998Y 998Y	0 313NBANJ	0 696NB/ 696NB/	0 613NBI 99CY /		_
	888888 111111 22222 8CCCDD	i 000000	00073	00017	00016293Y	00017	CAA8731	0 00036696NBANJ2 00036696NBAUJ2	00036	:00038	00038296Y
	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB		529951	241C2 *	NNZ3 00C2	11162	NNAC23A2	<b>\$</b>	ONNS965A7 00036613NBDNJ1 NNAC64C9E0003699CY AYJ2	NN6650C9E00038266Y	NNEE30A7
	88888 00011 88902	NNN NN	Z	8 N Z	ī,	6 NNC1		20 NNN076 20-NN702		"	
	188888 00000 188888	Mass 297 753 753 474 3652 253 1778	Mass 337562	Mass 3302 008,85	Mass 29352	Mass 73206 109830 183,036	Mass 45367 28,403	Mass 2972 2972	Mass 44815 586200 331,015	Mass 11807	Mass 75494
	38888 30000 38888		_	19,	_		~	2 1	w w	_	
	888888 000000 666666 AAABB	55400255 56400255 56400255 5650555	levens 13024540251	s 540251	tandish 0124660251	750251 750251	75025	92525 92525	n 1960251 1960251	2506525	2506525
	888888 000000 444666	093024 093024 093024 093024 063024 063024	Deven 093024	Devens 16182454(	Stand 060124	ro  410247   330247	o15247	15 Par 1024 1324	1224 124	ĒΩ	E 60
	38888 333444	Fort 15930 330930 530930 530940	Fort 2793	Fort De 33060893061	Fort 1493	Foxboro 33010493041 33021193033	Foxboro 3060193101	Framing 32193093 32393092	Framing 13050793062 12121693033	Frank1'	Frank]i
	888888 000000 223333	(CONT) Fort Devens 93091593093024540251 93091593093024540251 93033093063024540251 93063093063024540251 93092794063024540252	N FOR 9301	9306	ES 9301	9301 9302	9306	9306 029309	930£ 9212	9303	Ο,
	188888 000000 122222	INC (	ASSOCIATION	TOTAL	SERVICE	TOTAL	TOTAL	ETY CORP F1160393FA052 9309; F1160393FA052P000029309; CITY TOTAL	TOTAL	MPANY	ELECTRON CORPORATION F3365993FA212
	888888 000000 22222	S		CITY 1			CITY 1	35A05 33FA05 31TY T	<b>&gt;</b> -	TC CC	CORP 3FA21
	888888 000000 22222	RV1 2 3 002 001 TRA	AREA	NC 002	ABATEMENT	GROUP INC 0003 000301 CONTRACTOR		Y CORI 116039 116039	CORPORATION 15 78 POOOO8 CIT	SCIENTIFIC COMPANY NOO61293FKP01	ECTR0! 33659
	11112	ι <b>ω</b>	ESTER 145	HO			INC 23	SAFET 1224 F 1224 F	CORP 15 178 P		
	888888 000000 111111	191000 191000 192000 193000 193000	WORC 193COO	390 ZENONE :319200032	5 NAT1 393C00	B MAGU 092000 092000	3 PDR 093C01	WGM SAFE 5500K93AGS6224 5500K93AGS6224	8 BOSE 393COC 790COC	2 FISHER 2354A	5 THERMO 2354A
	3888 0000 1111	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	WORCE DECA0193C004	AKF AKF	. 0S265 NATIONAL DACA3393C0012	H 40088 MAGUIRE F1965092D0014 F1965092D0014	E OKAA3 PDR DASG6093C01	6S00K9	J 32108 BOSE C F0862093C0015 F3365790C0078	-249-927F OCKW2 0655TA10CGSO0F23	8001 6S00F
	AAAABI 0000000 333331	TXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	.061-1504 00632081	)-587-976E 0082KF31 [	₹. 20.	3-846-162H 0136GV02 F 0199GV02 F	2-676-146E 0941SG60 [	9-916-702F 0028MA13 ( 0029MA13 (	7-358-953J 0097NA01 F 0018GW04 F	-927F TA10C	0-241-877A 0062GL20
1010	AAAAA 00000 12222	2-236 0128 0129 0054 0097 0139 0098	7-061 0063	0-587 0082	9-805-7 0051CA	9-846 0136 0199	2-676 0941	9-916 0028 0029	0-358 0097 0018	9-249 0655	-241 0062

FY93
93
SEP
1
95
OCT
AWARDS
CONTRACT
PRIME
PF
LIST
GEOGRAPHIC
ST11

797	<b>K</b> m <b>c</b> ⊢	0000 0000 0000	00 00 00 00 00	01	60	10	\$	002 003 003 004 005 005 005 005 005 005 005 005 005
PAGE 3,	00000 56789		O NABN	O NABN	0	0 UABN	O ENABN	
E3 #	CDDDDDD 1000000 3123444 D ABC	ii iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	CAAAAA	BZ AAAA		BA AAAA	A AAAA	CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA
E2		000Z 000Z 000Z	0 2000 2000 2000 2000 2000	0 ANZ 000	000Z	0 ANZ000	0 ANZ000	1582N2000 1582N2000 1582N2000 1582N2000 1582N2000 1582N2000 1582N2000 1582N2000 1582N2000 1582N2000 1582N2000
=======================================	CCCCCC 0000000 2345678	AUJ22F AUJ22F AUJ22F AUJ22F AUJ22F	0 N ANJ22F ANJ22F ANJ21B	0 N 7 AUJ22A	O N IBANJ22F	0 N 7 AUJ12B	0 N 7 ANJ22B	NAME OF THE PROPERTY OF THE PR
811	BBBBBBBB 1111111 2222223 CCCDDDD	00035726 00035726 00035716 00035726	00038266Y 00038266Y 00035713Y 00038266Y	5C9E00038451Y	0 N 5C9E00025426NBANJ2	AFX37243)	00036713Y	000020925N 000020925N 000020925N 000020925N 000020925N 000020925N 000020925N 000020925N 000020925N
# # # # # #	 BBBBBBBB 01111111 90222222 AAAABBB	======================================	NN6640C9E00038266 NN6640C9B00038266 NN6630S1 00035713 NN6650C9E00038266	NN6515C9E	NN7125C9E	NN2840A1BAFX37243Y	NN5960A7	NNN NNN 89 0 58 2 NNN 80 0 58 2 NN
93 ====================================	38888888888888888888888888888888888888	Mass 44911 26378 132720 37730 241,739	Mass 39661 75076 96654 4223 253,614	Mass 26846	Mass 46615	Mass 66495	Mass 28908	Mass 70552 171905 28707 167042 35886 92570 35597 112363 32053 77003 32135 30433 33576 89158
AWARDS OCT 92 - SEP 93 FY	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ORATION Franklin 93011193020925100251 93042793052525100251 93051193070125100251 93060193060725100251	Franklin 93060293091325100251 93012393032625100251 93082593081925100251 93010593021925100251	EMENT Gardner 92102092120125485251	Georgetown 93093093123025590251	Gloucester 92100793020426150251	1P Gloucester 93042393101726150251	Gloucester 92101392111326150251 921113093010526150251 92113093010526150251 92122893010526150251 93011193021726150251 9302169301726150251 93021693031026150251 93031593041226150251 9304129305126150251 93051093060926150251 93051093061126150251 93051093061126150251
PRIME CONTRACT	BBBBBBBBBBBBBBB 0000000000000000 12222222222	EQUIPMENT CORP F0965093F0287 F0965093F0287 F0965093F0202 F0965093F1019 CONTRACTOR TOT	ELECTRON CORPORATION DAGGO3F0770 DADA1593F1140 F2360693FA362 CONTRACTOR TOTAL	N NATIONAL MANAGEMENT	S COMPANY DAAH0393F1839	NC	E ELECTRONICS CORI	MILLS INC DLA13H93P0637 DLA13H93P2092 DLA13H93P2741 DLA13H93P4231 DLA13H93P5031 DLA13H93P503 DLA13H93P7050 DLA13H93P7745 DLA13H93PC572 DLA13H93PC572 DLA13H93PC572 DLA13H93PG285 DLA13H93PG285
GEOGRAPHIC LIST OF	AAAAABBBBB 000000000000000 233333111111	4-816D 8X724 DIGITAL 4-816D 8X724 DIGITAL 60120 GSOOK93AGS5512 60120 GSOOK93AGS5674 56120 GSOOK93AGS5674 46120 GSOOK93AGS5674	1-877A OCKW2 THERMO 3AG60 GSO0F2354A 4DA15 GSO0F2354A 3GH20 F0469993C0100 2AC39 GSO0F2354A	22-208K 55262 AMERICAN 6JA25 F4168593C0001	6-931G 79819 GINN M 5AH03 GS00F3877A	.206-541F 51212 BOMCO II .026JA106N0038393CM006	148-119A OSMW1 CHEROKEE 3040900 DLA90093C0680	16-084H 4N220 GENERAL 16013H DLA13H93P0637 16013H DLA13H93P2092 18013H DLA13H93P2741 13013H DLA13H93P4231 13013H DLA13H93P5041 13013H DLA13H93P5041 13013H DLA13H93P7050 13013H DLA13H93PC572 18013H DLA13H93PC572 13013H DLA13H93PG285 11013H DLA13H93PG285 11013H DLA13H93PG285
ST11 ===== Est	SAAA R0000 V1222 C	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	00-24 1 018 3 035 3 003	14-52 3 001	02-24 1 041	00-20 2 P02	80-44 4 080	00 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4

798		DDRM 11EN 51PT	906	\$	8	8	03	888363555558888	110	- 05
PAGE 3		00000000000000000000000000000000000000	NABN NABN NABN	0	0	NCBN	NABN	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	NABN NABN SABN	-
/ <b>d</b>	E3	1000000 1000000 3123444 3 123444	CZZAAAA CZZAAAA CZZAAAA			BZ BAAA	BA BAAA	**************************************	BC BAAA BC BAAA	0 0 BB AAAA YAB Washington Headquarters
	E2	CCCCCCC 01111111 90123333 ABBC	58ZNZ000 58ZNZ000 58ZNZ000 58ZNZ000	0002	0 0 0	0 2NZ000	0 2NZ000	0 167NZ000 167NZ000 167NZ000 167NZ000 167NZ000 167NZ000 167NZ000 167NZ000 167NZ000 167NZ000 167NZ000	000ZXZ 000ZXZ	NZ 00 By:
1		BBBBBBBCCCCCCCC111111111100000000000000	00020925NBBNJ11N	0 005C9E00031996Y ANJ22F	0 N :00050216NBAUJ22F	0 N 00087313Y ANU21K	0 N 0007359CY ANJ22K	0 00048134NBBUJINI 00048134NBBUJINI 00048134NBBUJINI 00048134NBBUJINI 00048134NBBUJINI 00048134NBBUJINI 00048134NBBUJINI 00048134NBBUJINI 00048134NBBUJINI 00048134NBBUJINI 00048134NBBUJINI 00048134NBBUJINI 00048134NBBUJINI	0 0008731CY ANU21K 0008731CY ANU21K	0 N 0001799CNAANJ22N2AZ
		BBBBBBBB 0111111 9022222 AAABB	NN890582 NN890582 NN890582	NN1005C9E	NN7110C9E	NNAJ16A7	NNX131S1	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN	NNAC6251 NNAC6251	NNF 1 08C2
FY93		88888 88888 8888	Mass 34805 34805 61946 44289 1,199,031	Mass 33681 1,328,115	Mass 57649	Mass 36000	Mass 188400	Mass 66590 66590 66590 66590 66590 644722 644722 644722 644722 66590 665	Mass 239682 318000 557,682	Mass 105470
S OCT 92 - SEP 93	Place of Perf	18888888888888888888888888888888888888	Gloucester 93061493071326150251 93071293081126150251 93091393101326150251	Gloucester 93032593052426150251	Groveland 93091993111727585251	Hadley 93093094063027655251	Hanscom AFB 92111793093028425251	CO Hanscom AFB 92102692102628425251 9306289306288425251 93072693072628425251 93082693082628425251 93092793092728425251 92112792112728425251 92112892122828425251 93012693012628425251 93062693052628425251 93062893052628425251 93062893052628425251 93062893052628425251 93072693062828425251	Hanscom AFB 92111895093028425251 93010595093028425251	Hanscom AFB 93020393030828425251
PRIME CONTRAC	shment Name	88888888888888888888888888888888888888	MILLS INC (CONT) DLA13H93PU318 DLA13H93PK974 DLA13H93PS345 CONTRACTOR TOTAL	GROUP INC F4964293FC134 CITY TOTAL	NEMSCHOFF CHAIRS INC 300A DAAD0593F1555	T ENGINEERING INC	RST INDUSTRIES INC POOOO2	N TELEPHONE & TELG 10936 DAEA0893AT0060 DAEA0893AT0060 DAEA0893AT0060 DAEA089AT0060 DAEA0886NEA001 DAEA0886NEA001 DAEA0886NEA001 DAEA0886NEA001 DAEA0886NEA001 DAEA0886NEA001 DAEA0886NEA001 DAEA0886NEA001 DAEA0886NEA001 DAEA0886NEA001	CORPORATION POOOO3 POOOO4 CONTRACTOR TOTAL	ROOFING INC P00003
APHIC LIST O	ode CAGE Establi	VABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	6-084H 4N220 GENERAL 5013H DLA13H93PJ318 0013H DLA13H93PK974 5013H DLA13H93PS345	3-378B 62311 STRONG 4LA01 GS07F4718A	-1208 58745 AD05 GS00F6	5-440K 0K2E3 QUADRANT 2GV03 F1962893C0139	.267-263F OJDP3 ALLENHUR 1083GV02 F1965092C0003	-799-018H 0ALJO AMERICA 1022EA0B DCA20083H0002 1544EA0B DCA20087H0024 166EA0B DCA20087H0024 1727EA0B DCA20087H0024 1737EA0B DCA20093H0018 1139EA0B DCA20093H0018 1139EA0B DCA20093H0018 1255EA0B DCA20093H0018 1255EA0B DCA20093H0018 1377EA0B DCA20093H0018 1441EA0B DCA20093H0018 1505EA0B DCA20093H0018 1566EA0B DCA20093H0018 1566EA0B DCA20093H0018	-224A 98484 ARCON 5V03 F1962892C0177 5V03 F1962892C0177	2-210B 00000 AULSON 5GV02 F1965092C0050
ST11	ر <b>د</b> ا	844 000 222	00-726 4 6916 4 7710 4 9618	05-883 3 0214	00-708- 1 1212/	60-045 3 0602	13-267 3 0083	00 11 11 14 14 14 14 14 14 14 14 14 14 14	06-318- 3 0067( 3 0153(	07-27; 3 018;

, 799	11 11 14	DRM 1EN 1PT	8	90	8	8	8	03	000000
3,	M H M	20000 00001 57890	YABN	BNABN	UABN	NABN	NABN	A D	NEERCE PAPAPA CCCSCC
PAGE	17 14 10 11 11	00000 44456	0	o <b>8</b>	٥	0	•	٥	0
	E3	DDDDDDDD 00000000 444444 ABCDEEE	<b>₩</b>	ABAA	***	BA AAAA	AAA	CZZAAAA	CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA
	H H H	1000 1000 3123	88	∢	ည္ထ	<b>8</b>	28	223	
	E1 E2 E3	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBCCC	8C2 0001799CNAANJ22N2AZNZOOO BB AAAA YABN	000	000	000	000	000Z	0000 0000 0000 0000 0000 0000 0000
	E2	01111 90123	AZNZ(	ADNC	000ZNO	0 0 0 0 0 0 0	0 DNZ000	)2 2	200000
	E1	20000 00000 62789	0001799CNAANJ22N2AZNZ000	0 Y 0 00015425NBBNJ11N5ADNC000	N 122A	N 122A	N 121A	N 1 2F	X
1	H	2000 2000 1234	A A A A	O VBBNJ	0 N 00015423Y ANJ22A	0 N 00015423Y ANJ22A	0 N 00015423Y ANJ21A	ogy GA	0888 88888 88888 68888 68888 68888
	ii  }  }  }	8888( 11111 2223 2000	7990	54251	5423	5423	5423	0 00049117NBA	0 00049247NBA 00049247NBA 00049247Y A 00049247NBA 00049247NBA
	B11	8888 1111 2222 CCCD	0001	0001	0001	0001	0001	0004	0 00049247NBA 00049247NBA 00049247Y A 00049247NBA 00049247NBA
	e of Performance B11	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBCCCC	 18C2	1902	1102	27C2	27C2	1251	1151 1151 1151 1151
	19 14 18 18 11	88888 0111 9022 AAA	NNF108C2	NNY119C2	NNY111C2	NNZ127C2	NNZ127C2	NNS112S1	NNS111S1 NNS111S1 NNS111S1 NNS111S1 NNS111S1 NNS111S1 NNS111S1
	  }    	88888888888888888888888888888888888888	\$ 301 271	20	8	8	8	33	73 63 80 86 33 33
33		38888 38888 38888	Mass 451	Mass 1979!	Mass 630	Mass 2376	Mass 385	Mass 6637;	Mass 1391 1753 1379 1142 1127 1406
FY93	mance.	88886 0000 78886			-	-	<b>.</b>	-	
Р 93	Performance	8888888 0000000 6666666 AAAABB	com AFB 121628425251	com AFB 09032842525	com AFB 09302842525:	com AFB 02282842525	com AFB 01312842525	com AFB 111328425251	scom AFB 3093028425251 3093028425251 3093028425251 3093028425251 3062228425251
- SEP	of Pe	18888 10000 14666	com AFB 1216284252	com AFB 0903284	n AFB 30284	com AFB 0228284	n AFB	3284	AFB 0284 0284 0284 0284 2284
		88888 00000 4444							00000000000000000000000000000000000000
OCT	Plac	BBBBBB 000000 333344	Hans Hans 92120892	Hans 93061793	Hans 93092893	Hans 93093094	C Hans 93093094	Hans 92111392	Hansc 93012293 93012293 93042293 93041293 93042293 93042293
AWARDS		18888 10000 12233	35	93	93	93	INC 93	95	<b>ೲ</b> ೲೲೲೲ
CT A	18 15 11 11	88888 00000 22222	ROOFING INC (CONT) POOOO2 CONTRACTOR TOTAL	ORP		0 9	ន	<b>≻</b> m	02 01 03 04 TOTAL
CONTRACT		88881 0000 2222	OOFING INC (CONT POOOO2 CONTRACTOR TOTAL	S NO		CTIN	CONTRACTING	COCA31 BOSTON EDISON COMPANY GSOOP88BSD0004 F1965092F5013	00000
IE CO	Establishment Name	38888 30000 2222	ING I	NCT I	001	UNTRA	NTRA	N CO	AS COMPANY F1965093F5 F1965093F5 F1965093F5 F1965093F5 F1965093F5 CONTRACTOR
PRIME	shmer	888888 0000000 122222	200F ING P00002 CONTRA	O001	CORP P00001	75 CC		ED1SC F196	GAS C F196 F196 F196 F196 CONT
T 0F	ab]i	8888 0000 1111	SON 050	E C	-CON	STA 049	STA 034	100 4000	1000 0000 0000 0000 0000 0000 0000 000
GEOGRAPHIC LIST OF	Est	1111	AUL 9200	, B &	BAR	BAY 9300	OMX70 BAY STATE :1965093C0034	. 80S 188SD	D OCCG2 BOSTON G GSOOPBEBSD0024 GSOOPBEBSD0024 GSOOPBEBSD0024 GSOOPBEBSD0024 GSOOPBEBSD0024
APHIC	CAGE	88888 00000 11111	0000 1965(	0HWL 7 1965(	063F1 1965(	0MX70 19650	0MX7(	0CA31 S00PE	00000 00000 00000 00000 00000
E OGR/		AAABI 0000 3331	108 02 F	76J 02 F	39H (	24F 02 F	34C (	65K 02 G	000000 000000 0000000
9	Est Code CAGE Establishment Name	SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	07-272-210B 00000 AULSON ROOFING INC (CONT) Hans 3 0111GV02 F1965092C0050 CONTRACTOR TOTAL	19-067-176J OHWL7 B & E CONSTRUCTION CORP 3 0369GV02 F1965091D0005 0001	60-477-939H 0G3F1 BAR-CON 3 0612GV02 F1965092C0062	08-003-724F 0MX70 BAY STATE CONTRACTING 3 0653GV02 F1965093C0049	08-104-734C OMX70 BAY ST 3 0656GV02 F1965093C0034	00-796-165K 3 0079GV02 G	00-796-168D 3 01686V02 3 01576V02 3 02156V02 3 02916V02 3 03756V02
ST11	Est	SAAA R000 V122	3 01 3 01	19-0 3 03	60-4 3 06	08-0 3 06	08-1 3 06	3 00	00-1 00-1 00-1 00-1 00-1 00-1

Prepared

ននន

NABN NABN NABN

**{{**}

B B B

000ZAQ 0AZ000 DAZ000

0 00087125Y ANJ22A 00087125Y ANJ22A 00087125Y ANJ22A

Mass 75005 NNY119C2 ( 75005-NNY119C2 ( 76005 NNY119C2 ( 76,005

Hanscom AFB 93032593100128425251 93032693100328425252 93032693100128425251

INC

6-224-665G 089W6 BOSTON 0265GV02 F1965092D0011 0266GV02 F1965092D0011 0267GV02 F1965092D0011

3997

TOTAL

0

90

YABN

BAA

82

000ZNA

0 N NNB510S1 00089995Y ANJ22K

Mass 80509

Hanscom AFB 93052894070228425251

INC

8 C0 0004

-721-714B 0GZC9 BREGMAN 0114CW65 DACW6593D0040

11

0

88

NABN NABN

**88**8

8 8 8

000ZNZ 2NZ000 ZNZ000

0 N 00017525Y ANJ21K 00017525Y ANJ21K

NNS21451 NNS21451

Mass 58422 42394

Hanscom AFB 93093096093028425251 93093096093028425251

INC

E L COMPANY 5012 5013

1-103-849J OX1F3 BROWNE 0645GV02 F1965093D0022 0663GV02 F1965093D0022

9 m m

ш

0

800	3	THE THE	9888	88	8	8	88	80 N O B	SY09	00000
PAGE 3,	- 0	567890	ZZZZ	NABN	YABN	KABN	NABN	N AB N Y BAN	NABY	N N N N N N N N N N N N N N N N N N N
14 14 14 16 10 10 11 11	E3	10000000000000000000000000000000000000	BA BAAA BA BAAA BA BAAA BA BAAA	BD AAAA BD AAAA	BA AAAA	BD AAAA	CAAAAAA CAAAAAA	CCDAAAA BD AAAA	BC AAAA 0	BBB AAAA BBB AAAA BBB AAAA BBB AAAA
11 11 12 13 14 14 16 16 17 18 18 18	E2	00111111111 99012333333 ABBCDD	NNNN	000ZNQ	0 1N2ACWZ000	000ZNQ	0 11GZWZ000 11GZWZ000	00ZNQ 0NZ000 DNZ000	000ZNQ	CNZ000 CNZ000 CNZ000 CNZ000 CNZ000
11 14 14 15 16 16 17 18 18 18 18	E1	0000000000 123456789	ANJ21K ANJ21K ANJ21K ANJ21K	O N DY ANJ22A DY ANJ22A	O N NADNJ11N2	O N 2Y ANJ22A	ONJIIN DNJIIN	O N 3Y ANJ22A 3Y ANJ22A	0 N 3Y ANJ22A	0 N 5Y ANK22B 5Y ANK22B 5Y ANK22B 5Y ANK22B
10 16 16 16 16 16 16 16 16 16 16 16 16 16	811	111111111 2222223 8CCCDDD	0001752 0001752 0001753 0001752	0001521 0001521	0 00076295NADNJ1	0001522	0007376BY 0007376CY	0001731	0001542	0001522 0001522 0001522 0001522 0001522
		66666666666666666666666666666666666666	NN S214S NN S214S NN S214S NN S214S	-NNZ111C2 -NNZ111C2 -	NNJ059S1	NNZ169C2	NNR49951 NNJ02951	NNZ182C2 NNZ239C2	NNZ119C2	NNX16151 NNX16151 NNX16151 NNX16151 NNX16151
Y93	C 60	88888888888888888888888888888888888888	Mass 3044 7501 4239 5842 105,45	Mass 189126 119954 309,080	Mass 31461	Mass 298500	Mass 225780 37764 263,544	Mass 74820 205580 280,400	Mass 255410	Mass 199251 200890 198667 198667 198667 996,142
DS OCT 92 - SEP 93 F	Place of Performance	00000000000000000000000000000000000000	Hanscom AFB 093096093028425251 093096093028425251 093096093028425252	Hanscom AFB 93092893092828425252 93092993092928425252	Hanscom AFB 93020393020328425251	Hanscom AFB 93093095013128425251	Hanscom AFB 92111793093028425251 93092693093028425251	Hanscom AFB 93093094022828425251 93093094063028425251	CO Hanscom AFB 93093094093028425251	Hanscom AFB 92101592101528425251 92103092103128425251 92113092113028425251 92120392123128425251 93020193020128425251
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWAR	st Code CAGE Establishment Name	3AAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBB	4-103-849J 0X1F3 BROWNE E L COMPANY INC 0669GV02 F1965093D0022 5008 0672GV02 F1965093D0022 5012 0667GV02 F1965093D0022 501301 0671GV02 F1965093D0022 501201 CONTRACTOR TOTA	17-461-029F BUILT FORM INC 3 0605GV02 F1965091C0071 P00012 3 0615GV02 F1965091C0071 P00013 CONTRACTOR TOTAL	05-447-358C OHZEO CABLE SPLICING & TESTING 3 0186GV02 F1965093C0015	80-944-171A OX3V6 CARILE CONSTRUCTION COMPA 3 0674GV02 F1965093C0056	00-726-509D 09639 CERIDIAN CORPORATION 3 0084GV02 F1965091C0006 P00010 3 0597GV02 F1965091C0006 P00011 CONTRACTOR TOTAL	04-692-377H CHAPPY CORPORATION 3 0633GV02 F1965093C0053 3 0666GV02 F1965093C0055 CONTRACTOR TOTAL	60-754-524B CHARLESGATE CONSTRUCTION C 3 0658GV02 F1965093C0037	08-582-380F OFIK6 CLAREMONT CORPORATION 3 0038GV02 F1965085DL001 5024 3 0071GV02 F1965085DL001 5025 3 0095GV02 F1965085DL001 5026 3 0108GV02 F1965085DL001 5027 3 0179GV02 F1965085DL001 COOZ

10

NABN

88

8 8

0 ANZ000

O N ANJ22K

GDA36613Y

NN5805A7

Mass 106680

08-331-033E OVKUO COMMUNICATIONS ANALYSIS CORP Hanscom AFB 1 1007EA08 DAEA0892C0032 P00001 92102295093028425251

0

=		0	0	5	5	5	5	ē	5	35	35	3	5	0	5	0	03	0	C	80	č	200	3 6	3 6	36	03	03	03	ဗ	ဝ	03	03	05	8	80	8	8	8	8	8	ඉ	60	60	60	60	60	8	ဥ	8	g (	ຊ
	} 	NACN	NACN	NACN	NACN	NAC	NACN	NAN	N C	200	2 2	֓֞֝֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֓֓֓֡֓֓֡	2	ACA	NACN	MACN	NACN	NACN	NACA	NAN	NAN	Z	2 2			Z Y	MACA	MACN	ACN	NACN	NACN	NACN	NACN	NACN	NACN	NACN	NACN	NACN	NACN	MACN	NACN	NACN	NACN	NACA	NACN	NACN	NACN	N N	Z Y	N AC	N N
ABCUEEE	0	١																																																	
i		CCAAA	CCAAA	CCAAA	L'L'AAA	CAAA	CCAAA	CAAA	CCAAA		֡֓֜֝֓֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֡֓֓֡֓֡֓֡֓	֚֓֞֞֜֜֜֜֜֜֝֜֜֜֝֓֓֓֓֜֜֜֜֜֓֓֓֓֓֓֜֜֜֜֓֓֓֓֓֡֓֜֜֡֓֡֓֡֓֓֓֡֡֡֡֡֓֜֡֡֡֓֜֡֓֡֡֡֡֡֓֜֡֓֡֡֡֡֡֡	<b>8</b>	CCAAA	SCAB	<b>ECA</b>	CCAAA	CCAAA	CAAA	CLAAA	CCAAA	CCAAA			֓֞֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֓֓֓֓֜֜֜֜֜֓֓֓֓֓֜֜֜֜֜֓֓֓֡֓֡֡֡֡֓֜֜֜֡֡֡֡֓֓֡֡֡֡֡֓֜֜֡֡֡֡֡֡	CCAAA	CCAA	₹ CCA SCA	₹ CS VS	CCAAA	CCAA	CCAAA	CCAAA	CCAA	CCAAA	CCAA	CCAAA	CCAAA	CCAA	CCAA	CCAA	CCAA	CCAAA	CCCAAAA	₹ CCA A	CCAAA	& CCA A B	CCCAAAA			<b>A</b>
ADDLUU																																																			
Ī	0	CYZOO	CYZOO	CYZOO	CY700	CY700	CY700	CY700	C 4 7 0 0	200	200	0770	C1200	CY200	CYZ00	CY200	CY200	CY200	CY700	CY700	CY700	C \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	7.7	244	20717	CY 200	CY 200	CYZ00	CYZ00	CYZ00	CY200	CYZ00	CYZ00	CY200	CNZ00	CYZ00	CYZOO	CYZ00	CYZ00	CYZ00	CYZ00	CYZ00	CYZ00	CYZ000	CYZ00	CYZ00	CYZ00	CYZOO	007X3	007X3	0.07X.D
1		•		•	•										•		•		•		•								•	••	•			•	•	•	•	•		•	•	•	•	ANJ22B	•	•	^ .	• • •			
i   																																												9CY A							
500000	 	737	737	737	137	337	737	737	5	, ,	3 6	25	3	13/	737	737	737	737	737	5	737	25	56	300	0 5	3	3	/3/	737	737	737	737	737	737	737	737	737	737	737	737	737	737	737	0007379	737	737	737	737	3/	5:	3
9		651	651	651	551	651	651	651	65.1	100	100	700	TSO	651	<b>6</b> S1	<b>6</b> S1	651	651	651	65.1	601	80 T	100	100	7.00	651	651 651	<b>6</b> S1	651	6S1	6S1	651	<b>6</b> S1	651	651	651	651	651	<b>6</b> S1	6S1	651	<b>6</b> S1	<b>6</b> S1	651	651	651	651	6S1	651	621	651
<b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>   <b>X</b>	 	NND30	NND30	NND30	NND30	NND30	NND30	NND30	NND	NNO			DOCUMENT	NND30	NND30	NND30	NND30	NND30	NND30	NND30	NND30	NNDAO	N			NNDSC	NUNN	NND30	NND30	NND30	NND30	NND30	NND30	NND30	NND30	NND30	NND30	NND30	NND30	NND30	NND30	NND30	NND30	NND30	NND30	NND30	NND30	NND30	NNDSO	SUNN	NND30
•	Mass	206911	26217	395000	250000	00006	293088	97872	70000	70000	25000		000622	40000	350000	273782	160000	258000	57000	105000	10000	50000	2000	2000		49000	42000	30000	100000	120000	265000	756218	106000	148000	80000	400000	37000	98200	426000	115500	160900	39000	75000	52700	25700	142300	345000	700000	136000	158000	310000
!																																																			
**************************************	     	52	52	52	3	5	5	3	15	3 6	7 5	מ מ	25	22	22	22	52	52	52	5	5	3	3 6	วีเ	ט נ	מ מ	2	25	22	22	22	22	52	52	52	52	52	22	22	22	25	25	52	25251	22	25	25	52	25	25	22
	AFB	0284	0284	0284	0284	0284	0284	0284	284	2000	7000	1000	0284	0284	0284	0284	0284	0284	0284	0284	0284	2284	2284	1000	000	2004	0284	0284	0284	0284	0284	3284	0284	0284	0284	0284	0284	0284	0284	0284	0284	0284	0284	0284	0284	0284	0284	0284	288	2284	0284
1	S	93	8	92	6	16	93	6	S	ິດ	מ מכו	ת הכ	מ מ	ָ ה	8	93	93	93	93	6	6	6	່ວ	יי מכו	7 6	930b3	93063	93063	93063	93063	93063	93063	93063	94063	94063	94063	93063	93063	93063	94063	93063	93063	93063	93063	93063	93063	93113	93113	93113	93113	93115
1	I	102	21026	102	102	102	102	102	101	101	100	200	707	102	102	102	031	011	011	110	1	31	35	36	38	38	500	031	031	31	31	ဗ	051	8	081	082	020	090	090 0	062	062	90	90	30624	062	062	063	90	063	200	063
1	10	o	ົດ	6	σ	σ	σ	σ	σ	a	ם מ	Ď C	מ פ	D.	<u>ດ</u>	Ö	Ö	Ö	σ	σ	σ	σ	à	Ò	Ď Č	ס פֿ	ס (	מ פ	מ	Ö	Ö	ග	Ó	6	Ö	Ö	Ö	Ö	Ö	Ö	ð	Ö	Ö	Ö	Ō	Ó	Ö	o (	on c	מ מ	תֿ
1	CORPO																																																		
 	CES		_	9	0	7	7	. ~		٠, ٢	o a	o r	•	۰	/	2	o o	~	~	ı LC	α	4	- α		ם כ	<b>20</b> (	N (	ຫ <sup>ເ</sup>	on.	es.	4	ဖ	0	_	œ	~	1	~	-	വ	0	က	r,	7	4	0	<u>.</u>	οο i	മ	v) •	4
1	R SCI		_	-	^	-	•	•	•		` ^		•	Λ.	^.	_	$\sim$	~	~			_		٠.		• •	• • •	<b>n</b>	~	~	~	'n	~	_	-	_	10		~	_	~	^1	~	SHL 617	~	$\sim$	<b>~</b>	· n	ν,	•	_
	旨	5	0011	0	5	50	5	50	5	15	35	36	3;	5	5	5	5	0	5	5	5	5	;5	35	36	3 8	5	5	5	5	5	5	5	0	0	0	0	5	0011	0011	0011	0011	0011	0011	0011	0011	0011	1100	1100	1100	2011
1	200	091D	091D	091D	0910	0910	0910	0100	0100	100	100			0160	910	091D	091D	091D	0910	0110	010	010	2100	100		0150	03.00	0160	0910	091D	0 <del>9</del> 1D	0910	091D	091D	<b>091D</b>	<b>091</b> 0	091D	091D	091D	0910	0910	<b>091D</b>	<b>091D</b>	910	091D	910	091D	03 10 03 10	03.00		21 50
1	5N9	496	9	496	496	496	496	496	496	496	900	0 4	4 0 0 0	496	496	496	496	496	496	496	496	496	496	700	) (    -	900	495	496	496	496	496	496	496	<b>49</b> 6	496	496	496	496	496	496	496	496	496	F4965	496	496	496	496	4500	4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4 0
1	-119	<b>GV02</b>	<b>GV02</b>	<b>GV02</b>	<b>6V02</b>	GV02	<b>GV02</b>	6V02	6V02	2005	2000	200	2040	2005	<b>6</b> 002	<b>GV02</b>	<b>GV02</b>	<b>GV02</b>	<b>GV02</b>	6V02	6005	6V02	SV02	2000	200	2000	6V0Z	5V02	<b>GV02</b>	<b>GV02</b>	<b>GV02</b>	<b>GV02</b>	<b>GV02</b>	<b>GV02</b>	<b>GV02</b>	<b>GV02</b>	<b>GV02</b>	<b>GV02</b>	9	200	200	9	<b>GV02</b>	6702	6002	<b>GV02</b>	<b>GV02</b>	<b>GV02</b>	2020	2000	20.00
	-05	8	8	8	C	8	9	9	5 6	֚֓֞֟֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֡֓֡֓֓֡֓֡֓֡֓֓֡֓֡֓	מ כ	ט נ	56	5	ö	6	23		1	4		6	2 2	7 2	,,	2	2.	2	2	2	2	2	32	8	5	2	31	3	349	386	387	389	390	0392	393	394	399	402	4 4 2 6	ממ	5
		~	m	6	~	(1)	3	(1)	~		) (	<b>)</b> (	2	•	m	ന	ന	3	3	(1)	~	~	) (	ה כ	) (	7	7) (	2	m	m	ന	ന	ന	ന	m	ന	ന	ന	ന	ന	ന	ന	ന	က	m	m	က	m (	7	7 (	2

Washington Meadquarters Services Directorate for Information Operations and Reports Prepared By:

GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93	
ST11 GEC	

802	DRM 11EN 17H	888888888888888	60	11	800 800 800	00000000000000000000000000000000000000	8Y 09	i OS
AGE 3,	000 000 567		NABN	NABN	NABYNI NABYNI	OCCASS CCAS CCAS CCASS CCASS CCASS CCASS CCASS CCASS CCASS CCASS CCASS CCASS C	NABY	MAC
PA SECENTER E3	CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD		BA BAAA	CAAAAA	BC AAAA BC AAAA	A A A A A A A A A A A A A A A A A A A	BC AAAA	0 O CZZAAAA Washington Headquar
.======== E2	CCCCCC 1111111 012333	CYZ000 CYZ000 CYZ000 CYZ000 CYZ000 CYZ000 CYZ000 CYZ000 CYZ000 CYZ000 CYZ000 CYZ000	0 CNZ000	0 16CNZ000	000ZNQ 0NZ000 DNZ000	00000 00000 00000 00000 00000 00000 0000	000ZNQ	NZ00 By:
811 E1	BBBBBBCCCCCCCCCCCC111111100000000000000	0007379CY ANJ22B 0007379CY ANJ22B	0 N 0000782CY ANJ22K	0 00073783Y BNJ11N1	0 00017313Y ANJ22A 00017313Y ANJ22A	0 N 00015423Y ANJ22K 00015425Y ANJ22K 00015425Y ANJ22K 00015423Y ANJ22K 00015423Y ANJ22K 00015423Y ANJ22K 00015423Y ANJ22K	0 N 00015423Y ANJ22A	0 N 00035715Y ANJ22B A Prepared
33	BBBBBBBBBBBBB 00000001111111 8BBBBB9022222 AAABBB	Mass 58000 NND306S1 58000 NND306S1 47010 NND306S1 47010 NND306S1 149000 NND306S1 1285000 NND306S1 146080 NND306S1 146080 NND306S1 50000 NND306S1 50000 NND306S1 29000 NND306S1 29000 NND306S1 286,300 **	Mass 51172 NNS208S1 (	Mass 31296 NNJ070A7	Mass 69100 NNZ119C2 ( 40161 NNZ119C2 ( 109,261 *	Mass 399496 NNY119C2 152000-NNZ153C2 151985 NNZ153C2 40000-NNY119C2 40000-NNY119C2 192432 NNZ199C2 135501 NNZ169C2 449834 NNZ153C2 449834 NNZ153C2	Mass 646228 NNZ211C2	Mass 80747 NN6030A7
AWARDS OCT 92 - SEP 93 FY93	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	(CONT) Hanscom AFB 93063093113028425251 93063093113028425251 93063093113028425251 93063093113028425251 93063093113028425251 93082494063028425251 93092494063028425251 93092194063028425251 93092194063028425251 93092494063028425251 93092728425251 93092793092728425251 93093094063028425251 93093094063028425251	Hanscom AFB 93042793093028425251	ION Hanscom AFB 92101693093028425251	CO Hanscom AFB 93092993103028425251 93093094063028425251	Hanscom AFB 93022493093028425251 93051293093028425252 93051293093028425251 93061193091128425251 93093094093028425251 93093094081028425251 93093094081028425251 93093094081028425251	Hanscom AFB 93093094043028425251	ATION Hanscom AFB 93052493070928425251
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AW SECOND CONTRACT AW SECOND CONTRACT AND CODE CAGE Establishment Name	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	00-059-119J 5N967 COMPUTER SCIENCES CORPO ( 3 0408GV02 F4965091D0011 SHM214 3 0409GV02 F4965091D0011 SHM214 3 0411GV02 F4965091D0011 SHM311 3 0411GV02 F4965091D0011 SHM311 3 0412GV02 F4965091D0011 SHM311 3 0415GV02 F4965091D0011 SHM116 3 0465V02 F4965091D0011 SHM116 3 055GV02 F4965091D0011 SHN104 3 055GV02 F4965091D0011 SHN105 3 055GV02 F4965091D0011 SHN105 3 056GV02 F4965091D0011 SHN105 3 066GV02 F4965091D0011 SHN105 3 0677GV02 F4965091D0011 SHN105 3 0677GV02 F4965091D0011 SHN105 3 0677GV02 F4965091D0011 SHN201 CONTRACTOR TOTAL	62-535-900F OPS60 CONCORD GARDENS 3 0305GV02 F1965091C0029 P00006	05-781-358G 3J912 CONVEX COMPUTER CORPORATION 3 0046GV02 F1965092C0031 P00003	03-393-050E COVIELLO ELEC & GEN CONTG 3 0621GV02 F1965093D0020 0001 3 0659GV02 F1965093D0020 CONTRACTOR TOTAL	09-927-006J 0HJD9 D & K CONSTRUCTION CO INC 3 0206GV02 F1965092D0026 001002 3 0322GV02 F1965092D0026 000703 3 0323GV02 F1965092D0026 000502 3 0487GV02 F1965092D0026 001102 3 0487GV02 F1965092D0026 0013 3 0654GV02 F1965092D0026 0013 3 0678GV02 F1965092D0026 0015 3 0678GV02 F1965092D0026 0015	05-699-670F DAGOSTINO ASSOCIATES INC 3 0635GV02 F1965093C0042	00-204-816D 1CB26 DIGITAL EQUIPMENT CORPORATION 3 0334GV02 F1963091D0001 SHL5 93

Washington Meadquarters Services Directorate for Information Operations and Reports

. 803	14 11 14	<b>X</b> =='	12 01	<b>6</b> 00	00 00 00 00 00 00 00	<b>5 5 6 6</b>	99	03	60	05	01
AGE 3	K K M M	0000000 0000000 456789	NABN NABN NABN	CAAOOOCNABN CAAOOOCNABN	O NABN NABN NABN	O NABN NABN NABN	O NABN NABN	O NABN NABN	O NABN	0 BYABN	O NABN
<b>a</b> .	E3	2000 0000 1234 A	CCCAAAA	A ECAA00	BD AAAA BD AAAA BD AAAA BD AAAA	BD AAAA BD AAAA BD AAAA	BD BAAA BD BAAA	BA AAAA BA AAAA	BC AAA	A ABAA	BA BAAA
	E2	CCCCCCC 01111111 90123333 ABBC	ZNZ000 ZNZ000 ZNC000	DNC 000 DNC 000	000 ZNQ 000 ZNQ 000 ZNQ 000 ZNQ	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 CNZ000 CNZ000	0 0NZ000 DNZ000	0 DWZ200	0 SACNZ000	000ZNO
		CCCCCC 0000000 3456789	0 N 0 N Y AUJ22D Y AUJ228	0 N AUJ22K AUJ22K	0 ANJ22A ANJ22A ANJ22A ANJ22A	0 N ANJ22A ANJ22A ANJ22A	0 N ANJ22K ANJ22K	0 N ANJ22A ANJ22A	O N ANJ22A	O N BBNU11N	O N ANJ22K
ļ	811	388888 1111111 222223 CCDDDD	00087115Y 0008711BY	00015423Y 00015423Y	0001711BY 0001711BY 0001711BY 00017113Y	00015425Y 00015425Y 00015425Y	0007349BY 0007349FY	0001721CY 0001721CY	00015213Y	00087115N	00073893Y
	ii 	m - 0 m	NNC219S1 NNC219S1 NNC219S1	NNY211C2 NNY111C2	NNZ242C2 NNZ242C2 NNZ242C2 NNZ244C2	NNZ11162 NNZ11162 NNZ11162	NNM164S1 NNM164S1 *	NNZ161C2 NNZ161C2	NNY291C2	NNAD92A7	NNJ041A7
93		BBBBBBBB 00000000 88888888	Mass 334794 29441- 305,353	Mass 4142000 3304409 7,446,409	Mass 51583 51583- 51883 39912 91,795	Mass 35000 50000 28000 113,000	Mass 299062 274392- 24,670	Mass 50000 50000 100,000	Mass 137930	Mass 211291	Mass 28000
OCT 92 - SEP 93 F	Pla Pla	BBBBBBBBBBBBBBB 0000000000000000000000	TECH Hanscom AFB 92110393062928425251 92121693121628425252	.S Hanscom AFB 93091394091428425251 93093094093028425251	C Hanscom AFB 93031293050728425251 93031293050728425252 93032993050728425251 93093094063028425251	Hanscom AFB 93092893092828425251 93092992092928425251 93092994032928425251	.S Hanscom AFB 92100793093028425251 93012092113028425252	Hanscom AFB 92103092123028425251 93012593033128425251	Hanscom AFB 93093094013028425251	Hanscom AFB 93052893123128425251	Hanscom AFB 92100193093028425251
OF PRIME CONTRACT AWARD	Establishment Name	SAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	GINEERING SCIENCE & 0026 0026 0026 CONTRACTOR TOTAL	RN GENERAL CONTRACTOR 22 18 CONTRACTOR TOTAL	PRISE EQUIPMENT CO INC. 2 PO0012 2 P00013 2 P00014 3 00014 CONTRACTOR TOTAL	11L CORPORATION 159 PO0011 159 PO0008 159 PO0012 150 CONTRACTOR TOTAL	AL SERVICE CONTRACTORS 9 PO0012 9 PO0013 CONTRACTOR TOTAL	56706 FP CONTRACTING INC F1965090D0066 000201 F1965090D0066 000202 CONTRACTOR TOTAL	UM ASSOCIATES INC	II INDUSTRIES INC 13 0012	AL AIR CONDITIONING
GEOGRAPHIC	Code CAGE	AAAAAABBBBBBBBBBBBBBB00000000000000000	06-039-191K 7V713 E A EN 06-039-191K 7V713 E A EN 5 0072CW45 DACW4592D0004 5 0145CW45 DACW4592D0004	06-330-931E 0JEH9 EASTERN 1 0215CA51 DACA5193C0072 1 0279CA51 DACA5193C0108	1-021-396F 1JK18 ENTERPRI 0230GV02 F1965091C0072 0231GV02 F1965091C0072 0269GV02 F1965091C0072 0662GV02 F1965093D0023	18-283-328F OCY32 FANEUIL 3 O614GVO2 F1965O91C0069 3 O618GVO2 F1965O91C0069 3 O624GVO2 F1965O91C0069	9-579-569F OH1Z4 FEDERAL 0027GV02 F1965091C0009 0158GV02 F1965091C0009	3-881-1194 56706 FP CO 0072GV02 F1965090D006 0169GV02 F1965090D006	60-069-892C FULCRUM 3 0647GV02 F1965093C0045	3-851-331K 1S157 GEMINI 0209GQ04 F3060290D0033	17-073-433K 0G4H9 GENERAL 3 0044GV02 F1965093C0001
ST11	Est	SAA R00 V12	0 0 0 0 0 0 0 0 0 0	06- 1 0 1 0		# # # # # # # # # # # # # # # # # # #	1 0 0 0 0	3 3 3 3 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	3 0	3 0 6	17- 3 0

804		DRM 11EN TH	88	55555555	8	01	88	22222	44 08	10
3		20000 20000 20000 56789(			NABN		NABN NABN N	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	NABYMYO9	
PAGE	က	00000 00000 00000 00000	i° 	•	° \$	0	° \$\$	° \$\$\$\$\$\$	° \$	0
 		CCDDDD 110000 331234 DD A	222AAA 222AAAA 222AAAA		CCCAAAA		BC AAAA BC AAAA	**************************************	BA AAAA	
i i i	E2	CCCCC 111111 12333 ABB	000Z Z 000Z Z	00007 00007 00007 00007	ZYC000	000Z	0 DNC 000 DNC 000	0002 27 0002 27 0002 27 0002	000ZNQ	000Z
; ; ; ; ; ;	1	3CCCCCC 1000000 31234567	1	BENBANJ22F BENBANJ22F AGY ANJ22F BENBANJ22F BENBANJ22F BENBANJ22F AGY ANJ22F AGY ANJ22F AGY ANJ22F AGY ANJ22F	0 N 1BY AUJ22B	0 N NNJO70C9E00073786NBANJ22F	0 N 15Y ANJ22A 1GY ANJ22A	0 N 1CY ANU22B 1CY ANU22B 1CY ANU22B 1CY ANU22B 1CY ANU22B	0 N 13Y ANJ22A	0 N 96Y AUA22F
 	811	11111 12222 10000	1 000737 1 000737	3E 000737 1 000737 2E 000737 3E 000737 3E 000737 1E 000737	1 0008711BY	3E 000737	000161	7 00087110 7 00087110 7 00087310 7 00087310 7 00087310 7 00087310	2 0001711	1 00073496Y
	[   	 BBBBBBB 0111111 9022222 AAAB	NNR 6995	NNJOZOCSE 00073786 NNJOZOCSE 00073746 NNJOZOCSE 00073746 NNJOZOCSE 00073786 NNJOZOCSE 00073786 NNJOZOCSE 00073786 NNJOZOCSE 00073786 NNK 69951 00073746	NNC21951	NNJ070C8	)-NNY222C2  -NNY222C2  -	NNN NNAC664A NNAC664A NNAC64A **	NNZ163C2	NNW07451
33	! !	888888 888888 888888	Mass 316077 115000 431,077	Mass 51254 45230 387072 41905 33885 137086 137086 151758 225000 845,489	Mass 187067	Mass 25152	Mass 72000- 29700- 101,700-	Mass 429000 776000 70074 46531 124780 430000 207,085	Mass 87586	Mass 55700
FΥ9	anc	8888 0000 8888	       		-	-	00		<b>-</b>	=
AWARDS OCT 92 - SEP 93	Place of P	888888888 0000000000 4446666666	2525 2525 2525	Hanscom AFB 92120193093028425251 92120193093028425251 92120293093028425251 92120293093028425251 92120293093028425251 92100893093028425251 92100193093028425252	Hanscom AFB 93092994060128425251	Hanscom AFB 92120193093028425251	Hanscom AFB 92111992111928425252 93020493020428425255	Hanscom AFB 92101396011528425251 93012996011528425251 93020896011528425251 93041896011528425251 93040696011528425251	Hanscom AFB 93092894011528425251	IP Hanscom AFB 92120193093028425251
j	shment Name	BBBBBBBBBBBBBBB 0000000000000000 12222222222	SERVICES ADM F1965093F0099P F1965093F0099P CONTRACTOR TOT	S PLUMBING INC 512 F196503F0173 512 F196503F0177 512 F1965092F0177 512 F1965093F0199 512 F1965093F0198 512 F1965093F0198 512 F1965093F0179 512 F1965093F0204 512 F1965093F0204	& ALDRICH INC 9 P00013	TT-PACKARD COMPANY 09 F1965093F0056	PAVING INC 3 001802 3 001901 CONTRACTOR TOTAL	S AIRCRAFT COMPANY 6 P00009 6 P00013 6 P00014 6 P00015 6 P00021 CONTRACTOR TOTAL	CONSTRUCTION CO INC	INFORMATION HDLG SVCS GROUP 29A F1965093F0089
GEOGRAPHIC LIST (	Estab	AABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	08909 GENER 1511K928JS00 1511K928JS00	21252 GENE 600000000000000000000000000000000000	2R148 HALEY DACA4585C014	3K 7Y562 HEWLETT 2 GSOOK93AGS5609	49896 HIWAY 1965089D001: 1965089D001:	2J 05869 HUGHES 1 F1962892C0006 1 F1962892C0006 1 F1962892C0006 1 F1962892C0006 1 F1962892C0006	HUGO 1965093C003	6A920 GS02F40
ST11 GEO	st Co	SAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	00-296-480H 3 00116V02 G 3 0598GV02 G	06-773-969J 3 00056V02 3 00136V02 3 00136V02 3 00266V02 3 00266V02 3 00266V02 3 00266V02 3 00266V02	04-807-784G 1 0931CA45	00-013-263K 3 0008GV02 G	05-883-664E 3 0086GV02 F 3 0190GV02 F	00-929-632J 3 0011GV41 F 3 0040GV41 F 3 0042GV41 F 3 0051GV41 F 3 0079GV41 F 3 0167GV41 F	05-690-302E 3 0613GV02 F	19-834-110K 3 0017GV02

,805	H H H	DRM 1EN 1PT	12	9888	120000	11	8	03	8	00 00 00 00 00 00 00 00 00	83
PAGE 3,	144444444444444444444444444444444444444	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	H	O NABN NABN NABN	CCNABBN CCNABN CCNABBN CCNABBN CCNABBN CCNABBN CCNABBN CCNABBN CCNABBN CCNABBN	CYABN	O NABN	O NABN	O NABN	ZNABN ZNABN ZNABN ZNABN ZNABN NABYPY NABYPY NABYPY	O NACN
	E3	2344444 ABCDE	AAAA	8D AAAA 80 AAAA 80 AAAA 80 AAAA	9888 8888 8888 8888 8888 8888 8888	8	CAAAAA	CAAAAA	AAAA C	******	CDDAAAA
	# # !!	CCCCCCD 11111110 13333331 ABBCDD			44444	∢		3	80	<b>⋖⋖⋖</b> ⊗888	ដ
	:====== E2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	000ZNZ	000ZNZ ZNZ000 ZNZ000 ZNZ000 ZNZ000	15ACNZ000 15ACYZ000 15ACYZ000 15ACYZ000 15ACYZ000 15ACYZ000	000ZNO	000ZN3	CNZ000	DNZ000	0002N0 0002N0 0002N0 0002N0 0002N0 0002N0 0002N0 0002N0	000ZNG
	E 1	CCCCCCC 00000000 23456789	0 N 15NBANJ22B	0 ANJ22A ANJ22A ANJ22A ANJ22A ANJ22A	BSBNBBUJIINS 49BNBBUJIINS 49BNBBUJIINS 49BNBBUJIINS 49BNBBUJINS 49BNBBUJINS 99BY AUJZZK	N ANJ22B	N ANJ22B	N N ANJ228	ANJ22A	ANJ22A ANJ22A ANJ22A ANJ22A ANJ22A ANJ22A ANJ22A ANJ22A	ANJ22A
	**************************************	11111110 12222231 11000	569	0017993Y 0017993Y 0017993Y 0017999Y	00073898NE 0007349BNE 0007349BNE 0007349BNE 0007349BNE	0 0007349BY	0 00049535Y	0 00049535Y	5213Y	7613Y 7613Y 7613Y 7613Y 7613Y 7613Y 7613Y	00015213Y
	= 83 = 83	111 122 180	OC9E0007	0000	000000	1 00	1 00(		2 0001	22 00011 22 00011 22 00011 22 00011 23 00011	
	14 14 16 17 18 18	18888888888888888888888888888888888888	======= NNJ070C	NNF108C NNF108C NNF108C ************************************	NN S299S NN S201S NN S201S NN S201S NN S201S NN S211S	NNR604S	NNF108S	NNF 1 08 S 1	NNZ161C;	NNZ119C NNZ241C NNZ241C NNZ119C NNZ119C NNZ119C NNZ119C	NNY161C2
e :	;; {  {   }  }  }	18888888888888888888888888888888888888	======================================	Mass 29935 32417 134530 53989- 142,893	Mass 511931 280953 280953- 139405 139405 506971	Mass 91500	Mass 32712	Mass 33411	Mass 25000	Mass 502050 324999 40072- 299999 190000 53000 68280 68280 276050	Mass 50000
	ance	808	ii  }  } 							1,6	
S OCT 92 - SEP 9	Place of	BBBBBBBBBB 000000000000000000000000000	Hanscom AFB 921202 28425251	INC Hanscom AFB 93073093091528425251 93092895100128425251 93093093103028425251 93093093110128425255	Hanscom AFB 93091394093028425251 92120192123128425251 921202 92120292113028425251 92120292123128425251 92101593093028425251	Hanscom AFB 92111793093028425251	Hanscom AFB 93062293072228425251	AST Hanscom AFB 93010593010528425251	Hanscom AFB 93093094063028425251	L CO Hanscom AFB 93030493093028425251 93012693092928425251 93020493020428425252 93080693103028425251 93092894012628425251 93092993123028425251 93093093073028425251	Hanscom AFB 93012694030128425251
RACT AWARD	1 1	88888888 00000000 2222222	NOI L	TL SVCS	TOTAL	COMPANY	<b>-</b>	NORTHEA	SERVICES	SHEETMETAL R TOTAL	
PRIME CONTRACT	יבו יבו	1888888888 3000000000 22222222	CORPORA 33	10NAL ENVMTL 0006 0017 0018 001802 CONTRACTOR T	SERVICES INC 5 P00083 1 P00068 1 P00069 1 P00071 5 P00072 5 CONTRACTOR	STRIBUTION POOO10	NVIRONMENT.	ENVMTL SVCS 5007	STORATION S	. RODFG & SF 0005 0004 500106 0004 0003 0004 CONTRACTOR	USA INC POOOOS
ST OF	tabli	88888888 000000000 111111112	TERGRAP 0092 S	<u> </u>	J. S. SER 0015 P 0004 P 0004 P 0004 P 0015 P	. & L DIS	LAIDLAW EI	LAIDLAW EI	3.5		
רו	1	88888888 00000000 11111111	A 62657 INTERGRAPH DACW8787D0092 SHO	0RVOS INTERNA 1965092D0022 1965092D0022 1965092D0022 1965092D0022	G 1JH71 J J S S F1965090C0015 F1965089C0004 F1965089C0004 F1965089C0004 F1965089C0004	OMZ28 L 8	0CZ35 LA] 1965092D(	CZ35 96509	9 8 G C	00000 MARSHAL F1965091D0021 F1965091D0021 F1965091D0021 F1965093D0018 F1965093D0018 F1965093D0018	ORTO4 MARTECH F1965092C0040
STII GEOGRAPHIC	Code	AAAAAAAAB 000000000000 12222333331	5-616-700A 0021GV02	78-334-0508 00 3 04656V02 F19 3 0608GV02 F19 3 0651GV02 F19 3 0675GV02 F19	04-930-1906 1 00212083 F1 009912083 F1 00991200 F1 0091200 F1 009100 F1 00910 F1 009	04-313-059A 0 3 0082GV02 F1	17-361-914K 0 3 0374GV02 F1	08-958-942J 0 3 0142GV02 FI	62-409-810K 3 0670GV02 F1	19-570-255A 0 3 02176V02 F1 3 01716V02 F1 3 04766V02 F1 3 06036V02 F1 3 06196V02 F1 3 0650GV02 F1 3 0660GV02 F1	19-611-369A 0
								-	-		• •

Prepared By: Washington Meadquarters Services Directorate for Information Operations and Reports

806		DR.M.	88	05	8	8	8	12	12	88	55	02112
ы Б		000000 56789(	NACN	NABN	NABN	NABN			NABN	A A A A A A A A A A A A A A A A A A A		CABR CABR CABR CABR
4	S S S S S S S S S S S S S S S S S S S	0000 4444 DEFE	0   4	o ∢	•	•	0	0	o •	0	0	0
		CCDDDDD 11000000 33123444 DD ABC	CDDAAAA	Z AAAA	BA AAA	BD AAA			CADAAAA	D AAAA		**************************************
	erriike E2	CCCCCCC 01111111 90123333	DNZ000	000ZNZ9	000ZNQ5	000ZNQ	000Z	000Z 000Z	000ZNO	000ZN2)	000Z 000Z	000 ZNZ 2NZ 000 2NZ 000 2NZ 000 000 ZNZ 000 ZNZ
	#	CCCCCCC 00000000 23456789	======================================	0 Y 0 DNJ11N1GZNZ000	O N 0 CNJ21N1GDNZ000	O N ANJ22A	SANJ22F	N SANJ22F SANJ22F	O N ANJ22A	N IBUJIINIA IBUJIINIA	N N ANJ22F ANJ22F	0 N 0 34NBBUJIINIGZNZO00 34NBBUJIINIGZNZO00 34NBBUJIINIGZNZO00 34NBBUJIINIGZNZO00
	11	BBBBBBBC 11111110 2222231 CCDDDD	00015213Y 00015213Y	00087113Y	00015423Y	00015213Y	) 0038616NE	) 0073346NE 0038616NE	0001796BY	0 N 0 0007349BNBBUJ11N1ACNZ000 00073493NBBUJ11N1ACNZ000	073786NB	00048134NB 00048134NB 00048134NB 00048134NB
			NNY161C2 0 NNY161C2 0	NN8530S1 0	NNZ153C2 0	NNY161C2 00	Mass 3800U-NNJO36C9E00038616NBANJ22F	0 NNJO74C9E00073346NBANJ22F NNJ036C9E00038616NBANJ22F	NNJ039S1 00	\$20151 \$20151	0 N NNJO70C9E00073786NBANJ22F NNJO70S1 00073786Y ANJ22F	NNS113S1 OC NNS113S1 OC NNS113S1 OC NNS113S1 OC
)           	1 7 8 8	18888888888888888888888888888888888888	Mass 85000 NN 86721 NN 21,721	ass 44599	Mass 185325 NN	Mass 80000 NN	ass 38000- NN	Mass 31389 NN 140200 NN 71,589	s s 3450	88 9540 NN 9969 NN	Mass 67200 NN. 67200-NN.	ss 5130 5130 5130 4256
93 FY93	E	88888 88888 88888	5251 (525)	¥ ¥	51	51 M	25	511	Ma.	Ma: 5251 89 5251 619	5251 6 5252 6	
12 - SEP	of	8888888 00000000 44466666 AAAAA	scom AFB 5050728425251 5050728425251	com AFB 0930284252	om AFB 228284252	com AFB 1102284252	scom AFB 10930284252	com AFB 0930284252 0930284252	AFB 028425	AFB 2842 2842	om AFB 930284252 930284252	com AFB 10262842525 11272842525 12282842525 01262842525
)S 0CT 9	Plac	33333444	Hans Hans 52595 71595	Hansc 921001930	Hanscom AFB 1309309402282842	Hans 3082793	Hans 3092693	Hans 2120193 2120193	Hanscom 2111093093	INDS Hanscom 930225930930 930204930930	Hansc 21201930; 21013930;	Hansec 921026921( 9211279211 9212289212 9301269301
ACT AWARD		8888888 000000000000000000000000000000	AL S	OF TECH	ENGINE 9	INC 9	A IN 5P000129	ن. د. د.	COMPANY 9		ORATION 8 8 8POOOO19 OTAL	00
GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS	nt Name	888888 0000000 222222	USA INC (CONT) P00007 P00009 CONTRACTOR TOT	S INST	SERVICE E	CONSTRUCTION I	COPYSTAR AMERICA IN F1965093F0305P000129	INDUSTRIAL CO LTD F1965093F0073 F1965093F0305 CONTRACTOR TOTA		98 §	GENERAL CORPORATION Hanse F1965093F0308 921201930 F1965093F0308P00001921013930 CONTRACTOR TOTAL	LAND TELE & TELG DAEA0892NE0004 DAEA0892NE0004 DAEA0892NE0004 DAEA0892NE0004
OF PRIME	Establishment	1111222	240 40 40 40 60 60 60 60 60 60 70	ACHUSET' 102		O CONSTR			GOMERY E 16 POOC	Σ	ORK GENE 058 F196 058 F196 CONT	ENGLAND 03 DAEA 03 DAEA 03 DAEA 03 DAEA
HIC LIST	GE Esta	BBBBBBB 00000000 11111111	4 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	) 80230 MASSACHUSETT F1965093C0002	F1965093C0059	MELLO 1965091C0070	264 MITA 2F4418A	H 1DC64 MITA GS00F4418A GS00F4418A	41337 MONTGOMERY ELEVATOR F1965092C0016 P00001	K 4U488 MORGAN F1965093C0005 F1965093C0005	F ONMES NETWORK GSOOK92AGS6058 GSOOK92AGS6058	G 0G1PB NEW ENGLA DCA20091H0003 D DCA20091H0003 D DCA20091H0003 D
GEOGRAPHIC	Code CAGE	AAAABBBBB 0000000000 3333311111	369A OR VOZ F19	5698 80 VO2 F19	468E VO2 F19	_ 14.	550D 1DC64 VO2 GSOOF44	846H 1DC VO2 GSO( VO2 GSO(	240F 413 VO2 F196	916K 4U4 VO2 F196 VO2 F196	091F ONF 702 GSOC 702 GSOC	299G 0G1 408 DCA2 108 DCA2 108 DCA2 108 DCA2
ST11	Est Co	SAAAAAA R000000 V122223 C	9-611 0336 0435	00-243-569B 3 0054GV02 F	13-792-468E 3 0668GV02 F	08-581-024A 3 0517GV02	06-446-550D 3 0596GV02 (	90-000-846H 3 0001GV02 G 3 0007GV02 G	00-627-240F 3 00756V02 B	00-354-916K 3 0214GV02 3 0188GV02	17-644-091F 3 00096V02 0 3 0031GV02 0	00-796-299G 1 4044EA0B D 1 4100EA0B D 1 4163EA0B D 1 4220EA0B D

807	8.55	00 00 00 00 00 00 00 00 00 00 00 00 00	001	12	10	11 00 00 00 00 00	88	111 022 04 05
AGE 3,	000	N SERVICE OF THE CONTROL OF THE CONT		UABN	NABN	YABBN Yabbn Yabbn	N ABN ABN N ABN	
۳ ۳	1000 1000 1000 1000 1000	0       4444444	0	° •	∘ •	° <b>5</b> 555	° <b>44</b>	° <b>*</b> \$\$\$\$\$
# H H H H H	10000 31234			BA AAAA	BA AAAA	8A AAAA 88 AAAA 88 AAAA 88 AAAA	CCCAAAA	
=======================================	CCCCCC 011111 901233	6ZNZ000 6ZNZ000 6ZNZ000 6ZNZ000 6ZNZ000 6ZNZ000 6ZNZ000	000Z 000Z 000Z	000ZMZ	0 CNZ000	0 2AZNZ000 2AZNZ000 2AZNZ000 2AZNZ000	000ZNZ ZNZ000 ZNZ000	000272 000272 000272 000272 000272 000272 000272
E 1	5678 5678		N 122F N 122F N 122F	N NJ21B	N.322B	ANN N	Y UJ22D UJ22D	ANU22B ANU22B ANU22B ANU22B ANU22B ANU22B ANU22B
-   -   -   -   -	3123		6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0 SNBAN	CY AN	SNAANJ	o <b>∀ ∀</b>	<b>ರ</b> ಶಕಕಕಕ
811	111 222 CC	0004813 00004813 00004813 00004813 00004813 00004813	0007378 0007378 0007378	0007389	0008071CY	0001542 0001521 0001799 0001521	0008712	0008711 0008711 0008711 0008731 0008731
11 4 4 10 10 11	- BBBBBBBB 1111111 0222222 AAABBB	NNN NNS11381 NNS11381 NNS11381 NNS11381 NNS11381 NNS11381 NNS11381 **	NNJ070C9E NNJ070C9E NNJ070C9E	NNJ067S1	NNQ522S1	NNZ153C2 NNF108S1 NNY111S1 NNF108S1	NNC21151 NNC21151	NNAC64A7 NNAC64A7 NNAC64A7 NNAC64A7 NNAC64A7 NNAC64A7
93	888888 0000000 8888888	Mass 64256 64256 64256 64256 64256 64256 64256 64256 773,694	Mass 180037 39777 33000- 186,814	Mass 33360	Mass 30824	Mass 80405 1700000 119648 1200000- 700,053	Mass 41450 31431 72,881	Mass 545988 110098 840000 77956 96362 625220 987220
ARDS OCT 92 - SEP 93 FY	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CONT) Hanscom AFB 9302269303268425251 93022693032628425251 93042693042628425251 93052693052628425251 93052893062828425251 93072693072628425251 93082693082628425251 93092793092728425251	Hanscom AFB 92120193093028425251 92120193093028425251 93071793093028425252	RATED Hanscom AFB 92113093093028425251	Hanscom AFB 92100193093028425251	Hanscom AFB 92111993081028425251 92121893093028425251 92102692102728425251 93052693092628425252	Hanscom AFB 92123092123028425251 93041493041428425251	Hanscom AFB 92101396011528425251 92112496011528425251 93020196011528425251 93021796011528425251 93040696011528425251
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARD:	AAAAA 0000000 2333333	56-2996 061P8 NEW ENGLAND TELE & TELG ( 36-2996 061P8 NEW ENGLAND TELE & TELG ( 46EA08 DCA20091H0003 DAEA0892NE0004 ( 46EA08 DCA20091H0003 DAEA08 ( 46EA08 DCA20091H0003 DAEA08 ( 46EA08 DCA20091H0003 DAEA08 ( 46EA08 DCA20091H0003 DAEA08 ( 46EA08 DCA20091H0003 DAEA08 ( 46EA08 DCA20091H0003 DAEA08 ( 46EA08 DCA20091H0003 DAEA08 ( 46EA08 DCA20091H0003 DAEA08 ( 46EA08 DCA20091H0003 DAEA08 ( 46EA08 DCA20091H0003 DAEA08 ( 46EA08 DCA20091H0003 DAEA08 ( 46EA08 DCA20091H0003 DAEA08 ( 46EA08 DC	61-382-279A 45875 OR/CLE CC.xrORATION 3 0002GV02 GSOOK91AGS5895 F1965093F0076 3 0010GV02 GSOOK91AGS5895 F1965093F0071 3 0436GV02 GSOOK91AGS5895 F1962893F0071 CONTRACTCR TOTAL	05-043-996H 0935F PANSOPHIC SYSTEMS INCORPORATED 3 0097GV02 F1965090C0018 P00008	13-908-927A OLDY1 PERCHIK L MD 3 0045GV02 F1965090C0023 P00007	17-622-363E OKBP2 POUTOUS CONTRACTING INC 3 0087GV02 F1965091D0019 001203 3 0122GV02 F1965092D0020 000101 3 0056GV02 F1965092D0020 0004 3 0338GV02 F1965092D0020 000405 CONTRACTOR TOTAL	00-326-804C OHBD1 QUINLIVAN PIERIK & KRAUSE 1 0035CA51 DACA5192C0002 P00002 1 0097CA51 DACA5192C0002 P00003 CONTRACTOR TOTAL	00-234-925G 5D744 RAYTHEON COMPANY 3 0012GV41 F1962892C0008 P00009 3 0016GV41 F1962892C0008 P00010 3 0039GV41 F1962892C0008 P00014 3 0043GV41 F1962892C0008 P00015 3 0050GV41 F1962892C0008 P00015 3 0078GV41 F1962892C0008 P00017 3 0116GV41 F1962892C0008 P00017

FY93
SEP 93
<u>.</u>
92
OCT
AWARDS
CONTRACT
PRIME
A
LIST
GEOGRAPHIC
ST11

808		DRM 1FT 1H	24888888888888888888888888888888888888	888388	03	800	88 >>	8
AGE 3,		. 9008 9008 1100		N N N N N N N N N N N N N N N N N N N	NABN	NABN NABN NABN	FYABYHY09 FYABYHY09	2 2
<b>P</b>	£3	904 1004 1		BA AAAA BA AAAA BA AAAA BA AAAA BA AAAA BA AAAA	CAAAAA	BA AAAA BA AAAA BA AAAA	0 A ECAA100FY A ECAA100FY	CZZAAAA
# # # # # # # # # # # # # # # # # # #	E2	CCCCCCC 11111111 1233333 ABBCD	D D D D D D D D D D D D D D D D D D D	000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ	000ZNZ	000ZNQ 0NZ000 DNZ000 DNZ000	000ZNQ 000ZNQ 0NZ000	000Z Z
	B11 E1	BBBBBBCCCCCCCCCCCCC11111111100000000000	00016115Y ANJ22A 00016115Y ANJ22A 00016115Y ANJ22A 00016115Y ANJ22A 00016115Y ANJ22A 00016111Y ANJ22A 00016231Y ANJ22A 00016231Y ANJ22A 00015221Y ANJ22A 00016231Y ANJ22A 00016231Y ANJ22A 00016233Y ANJ22A 00016233Y ANJ22A	0 N 00087125Y ANJ22A 00087125Y ANJ22A 00087125Y ANJ22A 00087125Y ANJ22A 00087125Y ANJ22A	0 0007622BY ANJ22B	0 0001799GY ANJ22A 0001799GY ANJ22A 00017995Y ANJ22A	0 N 00015223Y ANJ22K 00017953Y ANJ22K	0 N 00035717NBA J 1F
93	•	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Mass 132177 NNY222C2 130000 NNY222C2 59400 NNY22C2 84953 NNY1612C2 98220 NNY222C2 95044 NNZ22C2 95044 NNZ22C2 950400 NNZ22C2 891018 NNY249C2 891018 NNY249C2 41100 NNY249C2 140882 NNZ23C2	Mass 25050 NNC111C2 C 49554 NNY119C2 C 32000 NNY119C2 C 31603 NNY119C2 C 47841 NNC111C2 C 270,966 **	Mass 47555 NNJ070S1 C	Mass 27640-NNY119C2 0 98750-NNY119C2 0 26943-NNZ111C2 0 153,333-	Mass 118500 NNZ199C2 0 75000 NNP40OC2 0 193,500	Mass 26851-NN7010A7 C
AWARDS OCT 92 - SEP 93 FY	Place of Performan	88888888888888 00000000000000000 44446666666788 AAAAABB	Hanscom AFB 93033193028425251 93040593100528425251 93031693061428425251 93052493061428425251 93070193100128425251 93082793112428425251 93093093123028425251 93093093123028425251 93093093123028425251 93062993092428425251 93092993092928425251 93092993092928425251 93093093123028425251 93093093123028425251	ES Hanscom AFB 93021893093028425251 93021893093028425251 93031193093028425251 93042393093028425251 93093093093028425251	Hanscom AFB 92121693093028425251	Hanscom AFB 93012193012528425252 93012193012228425252 93010793010728425252	Hanscom AFB 93093094093028425251 93093094041028425251	Hanscom AFB 0193082393090928425252
PRIME CONTRACT	shment Name	88888888888 00000000000000 12222222222	CORPORATION 0019 0020 0017 0022 001903 0024 0031 0032 0003 0009 0009 0006 0008 0011	LLIAM H & ASSOCIATE 000401 000301 000101 P00003 0006 0007 CONTRACTOR TOTAL	FIC-ATLANTA INC P00004	INC 002501 002601 002702 CONTRACTOR TOTAL	CONTRACTING CO 43 44 CONTRACTOR TOTAL	GRAPHICS INC F1965093FB122P0000193082
GEOGRAPHIC LIST OF	CAGE Establi	AAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB		06J 0T0N7 ROWE WII 02 F1965092D0015 02 F1965092D0015 02 F1965092D0015 02 F1965092D0015 02 F1965092D0015	10110 SCIENTI 1965090C0024	0LXY6 SENCAM F1965090D0029 F1965090D0029 F1965090D0029	SHAH 1965093C00	87F 1DF73 SILICON 02 GS00K92AGS5993
ST11 G		SAAAAAA R0000000 V1222233	85-959-3590 3 0283602 3 0284602 3 0234602 3 0335602 3 0516602 3 051602 3 0515602 3 0515602 3 0515602 3 0515602 3 0515602 3 0515602 3 0515602 3 0515602 3 0515602	07-341-106J 3 02046V02 3 02056V02 3 02296V02 3 03036V02 3 06206V02 3 06346V02	00-427-512K 3 0116GV02 F	60-629-480K 3 0162GV02 3 0163GV02 3 0146GV02	18-958-244J 3 0664GV02 F 3 0649GV02 F	02-504-987F 3 0510GV02 (

, 809	ORM 1EN TH	# <b>6</b>	11	01	88	111	01	10	07	88	05	11
# m	000000 0000001 567890	N H H H H H	NADN	NABN	NABN				NABN	N A A N	NABN	NABN
H (	E3 CDDDDDDDDDDDD 1000000000000000000000000	66 64 64 64 64 64 64 64 64 64 64 64 64 6	Z AAAA S	BC AAAA 0	BC AAAA CCCAAAA	0	0	0	BA BAAA	CAAAAAA	CACAAAA	CADAAAA
li i	E2  CCCCCCCCC 011111111 901233333 ABBCD	6 Z200	000ZYZ	000ZNZ	000ZNZ ZNZ000 ZNZ000	000Z 000Z 000Z	000Z	000Z	0 8NZ000	0 1GANZ000 1GANZ000	000ZNZ	000ZNO
	BBBBBBBBBBCCCCCC 11111111111000000 222222231234567 BBBCCCDDDD	A7 00035716Y ANJ22	0 N NNAD92A7 0003663CY ANU22B	0 N NND307S1 00087445Y ANJ22B	0 N NNY111C2 00015425Y AUJ22A NNY111C2 00015425Y AUJ22A	0 N NNJ070S1 00073786Y ANJ22F NNJ059S1 00073786Y ANJ22F NNJ070S1 00073786Y ANJ22F	0 N NNJO70C9E00073786NBANJ228	0 N NNJO70S1 00073786Y ANJ22F	0 N NN7010A7 00035713Y ANJ21K	0 N NN7030A7 00073715Y BNJ11N1( NN7030A7 00073715Y BNJ11N1(	0 N NNJO70S1 00073785Y ANJ22B	0 N NNJO70C9E0007378BY ANJ22A
3	BBBBBBBBBB 000000001 BBBBBBBBBBB	Mass 61212 NN7021 34,361 *	Mass 49000 NN	Mass 145644 NN	Mass 309925 NN 264000 NN 573,925	Mass 39876 NN 26316 NN 29616 NN 95, 808	Mass 74905 NN	Mass 51246 NN	Mass 149961 NN	Mass 46430 NN 46430 NN 92,860	Mass 229386 NN	Mass 44400 NN
2 -		Hanscom AFB 93090193100528425251	Hanscom AFB 92111093093028425251	Hanscom AFB 92122193033128425251	ANY Hanscom AFB 92112093112028425251 93080293093028425251	Hanscom AFB 92100193093028425251 92120193093028425251 92100193093028425251	Hanscom AFB 92120193093028425251	Hanscom AFB 92120193093028425251	Hanscom AFB 93070793100528425251	Hanscom AFB 93070293071928425251 93093093101528425251	Hanscom AFB 92101393093028425251	Hanscom AFB 92113093093028425251
1 GEOGRAPHIC LIST OF PRIME CONTRACT	st Code CAGE Establishment Name	02-504-987F 1DF73 SILICON GRAPHICS INC (CONT) 3 0523GV02 GS00K92AGS5993 F1965093FB241 CONTRACTOR TOTAL	00-024-285K 03652 SRI INTERNATIONAL 3 0045GQ03 F3060291D0001 001501	18-412-387F OBP99 STAR MOUNTAIN INC 1 0016KF12 DAKF1291C0022 T008	10-891-472C ORMZ5 SUFFOLK CONSTRUCTION COMPANY 1 0027CA51 DACA5191C0039 P00035 1 0165CA51 DACA5191C0039 P00038 CONTRACTOR TOTAL	01-405-463K OEOWO SUN MICROSYSTEMS INC 3 0036GV02 GSOCK92AGS5524 F1965093F0183 3 0018GV02 GSOCK92AGS5524 F1965093F0171 3 0078GV02 GSOCK92AGS5524 F1965093F0182 CONTRACTOR TOTAL	09-020-654B 65293 SYNTREX INCORPORATED 3 0020GV02 GS00K92AGS6077 F1965093F0315	04-024-355C 50664 SYSTEM INDUSTRIES INC 3 0015GV02 GS00K91AGS5875 F1965093F0105	06-617-470H OLX31 SYSTEMS AUTOMATION INC 3 0429GV02 F1965093C0022	79-904-668F OUE98 TELEPHONICS CORPORATION 3 0422GV02 F1965093D0015 5002 3 0632GV02 F1965093D0015 5003 CONTRACTOR TOTAL	13-759-474D 9Y190 TELOS CORPORATION 3 0019GV02 F4965091D0002 SH11	05-959-583F 9Y190 TELOS LABS INC 3 0096GV02 F1965091C0033 P00005

010	DEN TH TH	80 >	8	00	000 000 000 000	00000	12	888 -	8	N11
PAGE 3,	0000000 0000000 1567890	NABYSYO9	NABN	O NACN NABN	NAAN NABAN NABY	N N N N N N N N N N N N N N N N N N N	0	O FRABYPY RABRY PABRY PA	NASN O	O MACY
×	0000 0000 2344 AB	BC AAA	BA AAAA	CAAAAA	CCDAAAA CADAAAA CADAAAA	**************************************		BA BAAA BAAA BAAA BAAA	BA BAAA	CDDAAAA
14:	E2 CCCCCCC 01111111 90123333 ABBC	000ZNQ	000ZNZ	0 AYZ000 ANZ000	CNZ600 CNZ000 CNZ000	000 ZNZ 000 ZNZ 000 ZNZ 000 ZNZ 0 ZN	000Z 000Z	000ZNO CNZ000 CNZ000	0 ZNA000	000ZXZ
# # # # # # # #	B11  BBBBBBBBCCCCCC 11111111111000000 222222231234567 BBBCCCDDDD		0 N NNJOGES1 0007622BY ANJ22B	0 N NNJO70C9E00073785NBANJ228 NNJO70C9E00073785NBANJ228	0 N NS205S1 00042125Y ANJ22B NS205S1 0004212BY ANJ22A N\$205S1 0004212BY ANJ22A	NNJO70C9E00073785NBANJ22F NNJO70C9E00073785NBANJ22F NNJO70S1 00073785NBANJ NNJO70S1 00073785NBANJ NNJO70S1 00073785NBANJ	0 N NNJO36C9E00035796NBANJ22F NNJO70S1 00035796Y ANJ22F	0 N NNZ242C2 0001623DY ANJ22A NNF111S1 00049595Y ANJ22K **	0 N NN4930C9E00035673Y AUJ22K	O N NNC219C2 0008711DY ANJ22D
FY93	ormance BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Mass Mass 1 119000	Mass 1 35100	Mass 51 41186 NI 51 142661 NI 183,847	Mass 301085 NN 340189 NN 1 340189 NN	Mass 149052 NI 51 27132 NI 51 50000 NI 52 50000-NI 51 226,184	Mass 32803 NI 51 64160 NI 96,963	Mass 148280 NI 55980 NI 51 55980 NI 51 254,320 49,033,319	Mass 496200	Mass 92415
S 0CT 92 - S	Place of Performance	Hanscom AFB 9309309406252842525	Hanscom AFB 9212019309302842525	Hanscom AFB 9212019309302842525 921202	INC Hanscom AFB 9302149309302842525 9309309409302842525 9309309409302842525	Hanscom AFB 9212019309302842525 9212019309302842525 9210019309302842525 9212019309302842525 9210019309302842525	Hanscom AFB 9212019309302842525 9212019309302842525	Hanscom AFB 9309299310312842525 9308069309302842525 9308129309302842525	Harvard 93060493120428950251	INC Hingham 92111293012230175251
PRIME CONTRACT A	shment Name 	CORPORATION	HAROLD P00003	CORPORATION SH27 SH26 CONTRACTOR TOTAL	DISPOSAL SERVICE, 5001 5002 5002 CONTRACTOR TOTAL	ABORATORIES INC SH36 SH38 SH42 SH420 SH420 CONTRACTOR TOTAL	CORP F1965093F0040 F1965093F0101 CONTRACTOR TOTAL	INC P00002 500002 CONTRACTOR TOTAL CITY TOTAL	TER CORP	IRONMENTAL SERVICES 0003000302
GEOGRAPHIC LIST OF	Code CAGE Establi 	1-834-102D THE SENTRY 0657GV02 F1965093C0054	-833-325H 0JL76 TYSDAL 0098GV02 F1965090C0010	636-803K 4W798 UNISYS 014GV02 F0162091D0003 026GV02 F0162091D0003	1-049-294A OVYMS VINING 0203GV02 F1965093D0011 0682GV02 F1965093D0011 0683GV02 F1965093D0011	-202-826E 06763 WANG L 0003GV02 F1963086D0001 0004GV02 F1963086D0001 0085GV02 F1963086D0001 0100GV02 F1963086D0001	4-050-195K 3T895 XEROX C 0012GV02 GS00F1954A 0016GV02 GS00F1954A	-536-671F ZENONE 0616GV02 F1965092C0070 0477GV02 F1965092D0021 0485GV02 F1965092D0021	8-566-505H MANCHEST 2070RC25AN6660493CA284	04-722-777C ONXA4 ABB ENVIRONMENTAL 1 0018CA33 DACA3391D0006 0003000302
T11	Est Code SAAAAAAAA R00000000 V12223333	11-834-102 3 0657GV02	13-833-325 3 0098GV02	00-636-803 3 00146V02 3 0026GV02	01-049-294 3 02036V02 3 06826V02 3 06836V02	00-202-826 3 00036V02 3 00046V02 3 00856V02 3 01006V02 3 01016V02	04-050-195 3 00126V02 3 0016GV02	60-536-671 3 06166V02 3 04776V02 3 0485GV02	08-566-505 2 2070RC25	04-722-777

,811	DRM 1EN 1PT	22224222	3	80	88	90	88888
PAGE 3,	0000001 0000001 4567890	O STATE OF THE STA		O NABN	N ACN N ACN N ACN	ONACN	O N N N N N N N N N N N N N N N N N N N
H H E 3 H	CDDDDDDDDDDDD11000000000000000000000000	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		CZZAAAA	CBDAAAA	CZZAAAA	244444 244444 244444 244444 244444 244444 2444 24444 24444 24444 24444 24444 24444 24444 24444 24444 24444 2444 24444 24444 24444 24444 24444 24444 24444 24444 24444 24444 2444 2444 24444 24444 24444 24444 24444 24444 24444 24444 24444 24444 2444 2444 2444 24444 24444 24444 24444 244 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 244
	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	A A Y A O O O O O O O O O O O O O O O O		0 ANZ000	DNC000 DNC000	0002XZ	CCNC000 CCNC000 CCNC0000 CCNC0000
	3CCCCCCCCCC000000000000000000000000000	00036793NBAUJ22C 00038128Y ANJ22B 00038128Y ANJ22B 00038128Y ANJ22B 00038128Y ANJ22B 00036793Y ANJ22B 00036693NADNJ11N2 00036693NADNJ11N2		0 N SY AUJ22B	0 N 0001623DNBAUJ22C 0001623DNBAUJ22C	O N SY AUJ22B	0 N V AUJ22B VY AUJ22B VY AUJ22B VY AUJ22B VY AUJ22B
811	11111111111111111111111111111111111111	00036793NB 0003812BY 0003812BY 0003812BY 0003812BY 00036793Y 00036693NA		NN6625C9E00038253Y		0008711BY	70688990A 00089990A 00089990A 00089990A
11 11 11 11 11 11 11 11 11 11 11 11 11	386888888 001111111 89022222 AAAABE	NN NS845A NN 1287A6 O NN 1287A6 O NN 1287A6 O NN 5845A6 O NN 5845A6 O NN 5845A6 O NN 5845A6 O	* * *		NNY219C2 NNY219C2	NNC21951	NNF108S1 NNF108S1 NNF108S1 NNF108S1 NNF108S1
FY93 ====================================	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Mass Mass 82560 82650 374730 102888 425869 49715	1,806,391 1,898,806	Mass 32525	Mass 38265 133582 171,847	Mass 57041	Mass 31500 690000 675000 429486 219077 2,045,063
OCT 92 - SEP 93	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	93011593 93011593 92120394 93021595 93031595 93040593 9212393	1030 10000110010000	INC Hingham 93081693093030210251	Holbrook 93042093111530420251 93072293111530420251	Holbrook 93063093073030420251	CORP Holbrook 93042895123030420251 92110695123030420251 93073095103030420251 9308039512330420251 93080395110930420251
OF PRIME CONTRACT	SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	MASSA PRODUCTS CORPORATION 32CJ526 11C0001 P00009 93C0058 3C0144 3C0409 93C0555 93C0565	CONTRACTOR TOTAL	VACUUM PRODUCTS	BARLETTA ENGINEERING CORPIOCO039 P00052 OC0039 P00057 CONTRACTOR TOTAL	METCALF & EDDY INC 7C0162 P00014	MEDIATION SERVICES P00008 P00012 P00013 P00014 CONTRACTOR TOTAL
ST11 GEOGRAPHIC LIST	SAAAAAAAABBBBBBBB R0000000000000000000000	08-257-885H 88958 MASSA PRODUCTS 2 1139JA113N0010493CJ526 2 0220VA10AN0040691C0001 P00009 2 0309VA10AN0040691C0001 P00010 2 0408VA10AN0040691C0001 P00011 2 0460VA10AN0040693C0058 2 0215VA10AN0040693C0144 2 0581RC24AN6660493C0409 4 06390900 DLA90093C0555	1000000 PENSON P	15-373-827D 54586 ALCATEL 2 0429RB12CN0016393C0189	60-390-222C OMHT6 BARLETT 5 0095CW33 DACW4590C0039 5 0142CW33 DACW4590C0039	06-750-724E 40628 METCAL 5 0585CW45 DACW4587C0162	06-911-650H 4V026 DHM REI 5 0098CW33 DACW4592C0047 5 0019CW33 DACW4592C0047 5 0152CW33 DACW4592C0047 5 0153CW33 DACW4592C0047 5 0154CW33 DACW4592C0047

O NABYNYOB	0 NABYB 02 NABYB 03 NABYB 08
BC AAAA	88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
0 0 0 0 0	ANZ000 ANZ000 ANZ000
Mass 0 N 0 0 N 785000 NNY300C2 00016293Y ANJ22A DNC000 3,058,951 **	Mass 27406 NN6505C9B00028345Y ANJ22B AI 47902 NN6505C9B00028345Y ANJ22B AI 70542 NN6505C9B00028345Y ANJ22B AI
Holbrook 93063094082730420251 3,	Holbrook 93012093041930455251 93032593070730455251 93080593111730455251
61-371-947F OMSW5 SITE REMEDIATION SERVICES 5 0130CW33 DACW3393C0052 CITY TOTAL	04-111-152H OCBR7 CARDINAL CORP 4 07420120 DLA12092D0465 8001 4 11340120 DLA12092D0465 0001 4 18180120 DLA12092D0465 CONTRACTOR TOTAL

Prepared By: Washington Headquarters Services Directorate for Information Operations and Reports

NABYA 06

BA BAAA

O ANZOOO

Mass 0 N 33597 NN1015A5 00034893Y AUJ22K 179,447 \*\*

Holbrook 93052193070530455251

CITY TOTAL

14-908-327B 0B020 R L DESIGN CORP 1 0168AA22 DAAA2293C0119

0

,812		DRM 15T TH	6	122	8	888888366865	8	8	8	10	0
		0000001 567890		NABN		N A A A A A A A A A A A A A A A A A A A	NABN	NABN	NABN		мАВи
Q. 1	E3	CCDDDDDDDDDDDDDDRM 1000000000000011EN 31234444445678901PT ID ABCDEEE TH		BA AAAA BA AAAA	0	CADAAAA	CADAAAA	BA AAAA O	BA AAAA O	•	BC AAAA 0
		1111 1111 1233 AB	000Z	0 ZNA250 ZNA000	000Z	ANZ 2000 0000 0000 0000 0000 0000 0000 000	0 ANZ 000	0 2ABNZ000	0 0 0 0 0 0	0002	0 BNZ 000
8	811	BBBBBBBBBBBBBBBBBBBBCCCCCCCCCCCCCCCCCC	Mass 0 N 30909 NN7195C9E00050216NBAUJ22F	Mass 43086-NN1240A5 0003827CY ANJ22A 63123 NN1240A5 0003827CY ANJ22A 20,037	Mass 106599 NN7125C9E00034696NBAUJ22F 126,636 **	Mass 93720 NN7125C9E00034996NBAUJ22F 30204 NN7125C9E00025996Y ANJ22B 477813 NN7125C9E00025993Y ANJ22B 42785 NN7125C9E00025996N ANJ22B 26905 NN7125C9E0002526Y ANJ22F 41145 NN5140C9E0002526Y ANJ22F 93282 NN7125C9E00025996NBAUJ22F 29266 NN5180C9E00025426NBAUJ22F 93791 NN7125C9E00025996NBAUJ22F 93791 NN7125C9E00025996NBAUJ22F 77548 NN7195C9E00025996NBAUJ22F	Mass 57852 NN7125C9E00025423Y AUJ22A 759,662	Mass 52749 NN4310C9E00035633NAANJ22N2	Mass 32435 NN7110C9E00057123Y AUJ22A	Mass 0 N 74055 NN7110C9E00025226Y AUJ22F	Mass 135436 NN4310C9E00035633Y ANJ22A 294,675 **
S OCT 92 - SEP 93	ce of Performanc	88888888888 00000000000000000000000000	Holland 93061893072330630251	Holliston 92120193033130700252 92122893103130700251	Holliston 93062893080630700251	Holliston 93012893031530735251 93070293083130735251 93071593101330735251 93020293040130735251 93030193050130735251 93080693092630735251 93092293110930735251 93092293110930735251 93091693101230735251	Holliston 93032593073030735251	Holyoke 93052693072630840251	Holyoke 92122993030430840251	Holyoke 92102093010330840251	Holycka 93043093060930840251
T11 GEOGRAPHIC LIST OF PRIME CONTRACT AW	AGE Establishment Name	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	07-029-215G 1H741 HAWORTH INTERNATIONAL LTD 2 0084WE400GS00F5083A N6258393FA982	04-271-475J 4M229 CORION CORPORATION 1 0382AA09 DAAA0991C0916 P00004 1 0431AA09 DAAA0991C0916 P00005 CONTRACTOR TOTAL	90-000-796E 57617 LISTA HOLDING AG 1 0302HA33 GS00F8377A DAHA3393F3545 CITY TOTAL	90-000-796E 57617 LISTA HOLDING AG 1 0008HA50 GS00F8377A DAHA5093FA069 1 0222KF23 GS00F8377A DAKF2393F2315 3 0318BA05 F0561193C0137 F2960593F0185 3 0045AC23 GS00F8377A F0260493FA573 3 0052AC23 GS00F8377A F4165093F5037 3 0142AC39 GS00F8377A F4165093F5037 3 0382GF20 GS00F8377A F4165093F5038 3 0381GF20 GS00F8377A F4165093F5042 3 0418GF20 GS00F8377A F4165093F5050	14-901-609K 5Y992 LISTA INTERNATIONAL CORP 1 0024HA51 DAHA5193C0022 CITY TOTAL	05-321-890F OVKUZ A P EQUIPMENT & RENTALS I 3 0134AC01 F1660293C0014	79-923-591G ODNM2 MICHAEL R SOSSO 3 0029JA25 F4168593C0003	00-793-059H 83030 STOTT CHAS G & CO INC 3 0019AC21 GS00F5096A F4460093FA095	08-644-712F OSBK1 TENCARVA MACHINERY COMPANY 3 0041GY02 F4065093C0017 CITY TOTAL

813	į	DRM 11EN 14	90	8	05	10	05	8	8	89	93	88	11
Е 3,		0000000014567890	0 NABN	O NBBN	NABN NABN NABN	0	O NABN	O NABN	O NABN	O DNABN	O NABN	0	0
	E3	CCCCCCCCCCCCCCDDDDDDDDDDDDDDDDBNM 0000000111111111000000000000000011EN 45678990123333312344444445678901PT ABBCDD ABCDEEE		BA BAAA	BA AAAA BB AAAA BB AAAA		CAAAAA	BA AAAA	BA AAAA	A AAAA	BC AAAA		
	E2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	0 1AANZ00	000ZNZ >	0 3 ZNZ000 11GANZ000 11AANZ000	o <b>∢</b>	DUJIINIAANZOOO	N 0 DNJ11N1GANZ000	0 8 BNZ000	0 N1AANZ000 F Z000	0 8 BNZ000	0 F Z000 F Z000	o <b>∢</b>
	H H H H H H H H H H H H H H H H H H H	38CCCCCCC 1100000000 2312345678	. –	0 N 13Y ANJ22K	0 N 1BY AUJ228 73Y ANJ22N1 93Y DNJ11N1	8 8 ×	3≺0	3≺0	0 N 72Y ANJ22B	O N 93Y DNJ11N 36NBAUJ22F	0 N 13Y ANJ22B	0 00038266NBAUJ22F 00038266NBAUJ22F	2B B N
	811	BBBBBBBBBB 1111111111 22222222 BBBCCCDDD	000	S1 00087313Y	C9E0008711BY C9E00035773Y C9E00036793Y	A3 0003679	NN5895A1CAAE3661	NN7035C9E0003577	A7 0003577	0 N 40C9E00050493Y DNJ11 30C9E00038236NBAUJ22	A7 0003571	A7 000382 A7 000382	000381
	## H H H H H H H H H H H H H H H H H H	88888888888888888888888888888888888888	62 NN 5	18 NNAD91S1	00 NNAD23C9E0 75 NNS845C9E0 00 NNS845C9E	00 YN1285A3			00 NN5999A7	NN 66 NN 66 **	00 NN7030A7	530 NN6630A7 590 NN6630A7 120 **	60 YN1355A6
ဗ		BBBBBBBBB 000000000 8888888	Mass 1133	Mass 49818	Mass 32700 80175 37000 149,875	Mass 40800	Mass 386230	Mass 25990	Mass 64400	Mass 51375 43405 94,780 811,893	Mass 110000	Mas 45 136 182, 292,	Mass 1 1211
OCT 92 - SEP 93	Place of Perform	8888888 0000000 444666 AAA	CO Hopedale 93051194041530980251	Hopk inton 93082494013131050251	Hopkinton 93070993100131050251 92101593031831050251 93051393102031050251	ELEC Hopkinton 92102293062931050251	Hopkinton 92100193092131050251	Hopkinton 92101592121531050251	Hopkinton 93080393090831050251	Hopk inton 93082693093031050251 93062293083031050251	Hopkinton 93031793031931085251	Hopkinton 93092393112331085251 93093093113031085251	Hudson 92100993080531540251
GEOGRAPHIC LIST OF PRIME CONTRACT	Code CAGE Establishment Name	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	19-768-524B 08815 NEW ENGLAND INSTRUMENT CO 4 08860900 DLA90093C1679	79-768-216J CERANOVA CORPORATION 2 0704E612AN0001493C0162	05-073-422H 90961 DYNATRON CORPORATION 2 2241RC24BN6660492C1348 P00003 2 0586RC24BN6660493C0077 2 1932RC24BN6660493C1102 CONTRACTOR TOTAL	62-169-824A 99380 LUCAS ARSPC CMMUNICATIONS 2 0179JA118N0010493CT002	05-927-328E 99320 LUCAS EPSCO INC 2 0005JA10DN0038389C8934	14-896-568E 69886 NEMONIX INC 2 1283RC25BN6660493CA169	80-808-023J TREBOR ASSOCIATES 3 0468GV02 F1965093C0025	02-372-345F 18P07 ZYMARK CORPORATION 1 0217AK60 DAAK6093C0074 1 0871AD05 GS00F7456A DAAD0593F0948 CONTRACTOR TOTAL	14-853-6725 OH7W4 EASTERN SYSTEMS INC 2 0115PC11AN0010293C0201	02-372-345F ZYMARK CORPORATION 3 0331RD03 GS00F7456A F6550193FB683 3 0409RD03 GS00F7456A F6550193FB750 CONTRACTOR TOTAL	00-210-874E 20722 ENTWISTLE COMPANY THE 2 0530JA119N0010492CKB74 P00001

8	3 H 10 H	000000	ÃO	8	ō	0088640660460666	न न
m	0000000 0000011 5678901	N N N N N N N N N N N N N N N N N N N		ABN	S.		ABN
AGE	00000 4456	i zzzzz i io	0	ž	<b>2</b>		<b>₹</b> ₹
<u> </u>	E3 DDDDDD 000000 44444 BCDEE	\$\$\$\$\$\$		\$	\$	<b>48 444444444</b>	<b>\$</b> \$
# #		<b>\$</b> \$\$\$\$\$		₹	BZZAAAA	44 444 <b>0040000</b> 0	<b>\$</b>
ii 11 11	CCDDD( 1000( 31234)			<b>8</b>	82	88 88888888888888888888888888888888888	88
) 	 CCC 3333 8CD		99	0	0		99
11	13184	WANDOCON A MANDOCON A	0 0 0 0 0 0 0 0	0 ANZ 00	200	A A A Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	NA 00 NZ 000
H H H	3000	11 A			≸	91	∞∢
H H H	13000	######################################	N 1228 1225	N J228	N D	**************************************	N 222 322K
ii 11		A A CULULU	AUJ	O N ANJ2	089	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	ANA ANJ
ii ii !!	38C 110 231	8334 834 834 804	86Y 26Y	93∀	17N	<b>3233533774447</b>	575Y 573Y
11 11 11	1 11 11 11 11 11 11	1 4040V	0073781	0003829	3357	882223 88223 88223 88223 88223 88223 88223 88223 88223	നന
ii 11 11	888 1111 300 300 300	# 888888	88		NN7025C9E0003	33179 30A4BDNC3537 30A4BDNC3537 30A4BDNC3537 30A4BDNC3531 30A6C0003531 50A1C0003728 20A1C0003728 20C9E0003825 20C9E0003825 30A1C0003728 30A1C0003728	E0003
11 11 11	888 111 222 A88	5546 5543 5543 6009E 6044A	5A7	6801	625	00500000000000000000000000000000000000	523
#       	- 8888 1111 0222 AAA		N702 N702	484 **	N 7 0 2	N	4614 *
() () ()	BBB 000 889	0 W W W 4 W V	O m m	9 9	8		98 23 NN 21
    	1 80 8	Mass (65812 11295 11395 11347 11347 (07681 78,87	188 2730 1986 7, 16	ass 8627 2,31	ass 9038	10.299946 10.299946 10.299946 10.299946 10.299946 10.299946 10.299946 10.299946	ass 2519 6032 15, 52
93	1 20 0 00	21612 305 11 11 11 11 11 11 11 11 11 11 11 11 11	Mas 27 49 77.	Σ 4¢,	Σ.,	71 00 11.2% 4 v 1	¥
FY9	mance 388888 000000 5788888	88		- <b>8</b> 8		<u>م</u>	
93	5 8008	0251 0251 0251 0251 0251 0251	0251 0251	31540251	5251	\$2222 \$2222 \$2222 \$2222 \$2222 \$2221	5251 5251
SEP	Perf	1544 1544 1544 1544	154 154	154	157	1557 1557 1557 1557 1557 1557 1557 1557	157 157
2 -	9888 3888 0000 4446	lson 1503303 1309233 1308243 1303013 1606303	n 0263 12113	∞_	on 08173	29333333333333333333333333333333333333	on 06293 07053
6 H	800 000 444		dsol 921 930	dson 9312]	10801 19301	200 2013 2013 2013 2013 2013 2013 2013 2013	0000 0000
)     	P 1 BBBB 0000 3333	9309288	Hu 320922	Hu 0618		Hr 11320 113	Hu 121104 121118
RDS	8888 0000 2333	C	920 930	н 930618	H 930617	993001120 993001120 99301120 930120 9304414 930440 930440 930440	921 921
AWARDS	888 0000 222	N N	A.	ب	CORP	-	ب
PC	2222	THE (C	<u> </u>	TOTAL	3, CC	тне тота	ENT CABLE INC 0003 CONTRACTOR TOTAI
CONTRACT	8 B B B B B B B B B B B B B B B B B B B		GRAPHICS INC NOO61293FR644 F1965093FA405 CONTRACTOR TO	<b>≿</b>	I ON	<del>-</del>	E 1
0	22222	MPAN 03 01 RACT	11CS 1293 5093 ACT	INC	CAT 1693	4PANY 10 11 11 14 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	CABLE RACTO
PRIME	hment  BBBBB 00000 22222	100 00 N	RAPP 0061 1965 0NTR	CES	MUN.	E COMPANY P00010 P00011 P00012 P000013 P00005 P00005 P00005 P00001	ENT C 0003 CONTR
9F 9 ii	1 sh 1888 112			EVI	N Z		
STC	stablishment  BBBBBBBBBBBB 00000000000 11111112222	10924	5599 5599 5599	ST 0 0876	rel S630	186293199999999999999999999999999999999999	)EPE 0205 -014
	Est 0000 1111		SAG 2AG	TE:	3AG	C	1 NI 92D( 93C)
OGRAPHIC LIST OF PRIME CONTRACT AWARDS	Code CAGE Establishment Name	201045 0000445 00033	5F.72 00K9 00K9	:321 )600	1CT4	7222 7222 7223 7233 7233 7233 7233 7268	. 28191 INDEPENDENT DLASO092D0205 0003 DLASO093CF014 CONT
GEOGRAPHIC	CA ABBB 0000 3111	M800   M800   0000   0000	7686 686	5 42 ENOC	5 Oh \$680	NANOS SECTION OF THE	S 28 DLA DLA
GE 0(	AAAA/	# 8 8 8 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	987 A10( V02	751( A111	542! A104	874 88111 703 700 7203 7203 7203 7203 7203 7203 7	500 500 500
#	Co 2223	0-210-874E 20722 ENTWISTI 1369JA119N0010493CD874 2323JA119N0010493CD878 2358JA119N0010493CKA85 E038RA11EN006093CC214 0176J70 F0960393C1092	-504-987F OSFJ2 SILICON 0061TA10CGSOOK92AGS5993 0157GV02 GSOOK92AGS5993	317-751D 42321 TEST DEVICES 046RA11EN0060093C0876	95- 74V	00-210-874E 20722 ENTWISTL 6105AE07 DAAE0790CJ003 1 6106AE07 DAAE0790CJ003 1 6524AE07 DAAE0790CJ003 1 6593AE07 DAAE0790CJ003 2 3703RB11KN0014086C9418 2 3026KB11KN0014086C9418 2 3026KB11KN0014086C9418 2 335KB11KN6833591C0085 2 335KB11KN6833591C0085 2 3274RB11KN6833591C0085 3 3774RB11KN6833593C0183 2 0106M03 F0863593C013 3 0100GM03 F0863593C073 3 0850GF50 F4160893D0629 4 23830700 DLA76093C1860	331- 3260 3280
ST11	Est Code CAGE Establishment Name P SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	02-5 2 00 3 01	06-3 2 E0	05-295-542E OHCT4 ARTEL COMMUNICATIONS (2 0674VA10AGSOOK93AGS6303 NOO40693FC737	00111001100111001110011100111001110011100111001110011100111001110011100110011100111001110011100111001110011100111001110011100111001110011001110011100111001110011100111001110011100111001110011100111001100110011000110001100011000110000	05-631-566G 4 00260500 D 4 00280500 D
"			<b>-</b>				- •

\$251 1122 888228 11728

**#** 

22

8

90

T PER T	01	<b>\$882\$8</b>	00 00 11 11 11	01	Y11 Y12	12	93	8	07
DDDDDDDD 0000001 4567890	NACN	O ZNABN NABN NACN NACN NACN	0	O NABN	O UABYP UABYP	O NABN	O ZNABN	O NABN	O NABN
000000000 2344444 ABCDEE	AZAAAA	44444 444444 404444 404444 404444 404444		A AAA	C AAAA C AAAA	A BAAA	AAA	D AAAA	CAAAAA
CCCCCCC 11111111 12333333 ABBCDD	000ZA		0002 0002 0002 0002 0002 0002		000	000	0	0 NZ000 B	000
5000	H CC	ig and an	AN J228 AN J228 AU J228 AN J228 AN J228	N J228	N 322A D N 322A D	22K	₹ 55 <b>A</b>	N 322B	N 3UJ11N5BANZ
888888CC 11111110C 22222312 CCDDDD	BP3599AY	0 0003621CNB1 0008711EY / 0008731CY / 0008731CY /	0035796) 00073776) 00073786) 00035796)	0 00022413Y /	0 0001629DY / 0001629DY /	, 23¥	0 00017613Y	0 00035723Y	0 00099995NBBUJ
.e. BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	======================================		NNJO70A7 NNJO70S1 NNJO10C9E NNJO70A7 NNJO70A7 NNJO70A7	NN8305A9	NNZ211C2 NNZ211C2 **	NN4920A1C	NNZ119C2	NN7025A7	NN899982
88888888888888888888888888888888888888	Mass 111842	Mass 200000 270000 130000 200000 119158 94334 1,013,492	Mass 29503 29503 30787 32864 25398 325398 200,743	Mass 28200 8,640,398	Mass 28028 39565 67,593	Mass 26544	Mass 60000 86, 544	Mass 45000	Mass 59947
) i 10 0 4.	====== Hud 9212229	Hudson 93021293051431575251 93073094022831575251 93091393093031575251 92121893102931575251 93091393102931575251	Hudson 92121793093031575251 93041693093031575251 930526930931575251 93052693052631575251 92112593093031575251	Hudson 93012893102931575251	P Huntington 92110292112831750251 92120892120831750251	Ipswich 92111293041132310251	L CO Ipswich 93032393093032310251	Kingston 93090293110133185251	Lakeville 93062792072433885251
AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	-355-328F 1W783 KAMAN AEROSPACE CORPORATIO	-ECTROMAGNETICS CORF P00001 P00017 P00002 P00003 P00004 CONTRACTOR TOTAL	SRAPHICS INC DACA3993F0189 DAL0193F0084 W0016793F3007 W6092193FA072 DACW3993F0148 CONTRACTOR TOTAL	0-202-343A 78693 TAYLOR THOMAS & SONS INC 01940100 DLA10093C0331 CITY TOTAL	-545J 45668 KNOWLES INDUSTRIAL SVC CW33 DACW3392C0036 P00002 CW33 DACW3392C0036 P00003 CITY TOTA	4-044-917F 55688 GIBBON MACHINE CO INC POOSJA10DN0038393CP024	-570-255A MARSHALL ROOFG & 0259GV02 F1965091D0021 0006 CIT	5-752-350D OSSP1 INTERNATIONAL GOVERNMENT 0504JA03 F4163693C0047	1-568-929B OBU31 BRAND NAME CONTRACTORS 5549ZD82 DLA13H8950000
	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBCCCCCCCC	BARBERBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	### SERVICE STATE	Second State	BRSBRSBRSBRSBRSBRSBRSBRSBRSBRSBRSBRSBRSB	March   Marc	### 17.000   Page 17.000   Pag	NAME

THE H	8	0111111110022222222222222222222222	0.00	98
30000000000000000000000000000000000000	O NABN	O O O	O NABN NABN	0 1 DANABN 0 OANABN
CDDDDDDD 1000000000000000000000000000000	CAAAAA	CZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ	CAAAAA	A ADAA01 A ADAA00
E2 CCCCCCCCC 001111111 9901233333 ABBCD	11 0	58ANZ000 58ANZ000 58BANZ000	000ZNZ ZNZ000	0 ANZ 000 ANZ 000
B11 E1 BBBBBBCCCCCCC 1111111100000000 22222312345678 CCDDDD	00099995NBBUJ11N	00020335NBBNJ11N 00020335NBBNJ11N	0 N 0004953AY AUJ22B 00049533Y ANJ22B	0 N 00035773Y ANJ22B 0003577BY ANJ22B
	# ~	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN	NNS222C9EC NNS222S1 C	NN7035A7 0 NN7035A7 0
Ce	Mass 53934 113,881	Mass 75870 129493 28679 32398 47766 36772 66004 63372 193757 193757 193757 19487 59276 193757 183759 176183	Mass 49440 26130 75,570	Mass 80114 129660
Place BBBBBBBBBB 000000000000000 23333334444	mmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmm	C Lakeville 92101392103033920251 921111692120433920251 921111692120433920251 92111492122133920251 92121492122333920251 92121492122933920251 92121492122933920251 93011993021533920251 93021693031933920251 930216930333920251 9303159303033920251 93041293040233920251 93041293040233920251 93041293040233920251 9306149306293920251 9306149306293920251 9306149306293920251 9306149306293920251 9308169308233920251 9308169308233920251 9308169308233920251 93081293072733920251 93081293072733920251 9308129308233920251	Lawrence 92100192100134550251 93081894093034550251	Lawrence 93060393060334550251 93080593090534550251
shment Name 	AME CONTRACTORS (C	PRAY CRANBERRIES IN DLA13H93P0078 DLA13H93P1513 DLA13H93P1513 DLA13H93P2978 DLA13H93P2978 DLA13H93P2978 DLA13H93P6459 DLA13H93P6153 DLA13H93P6734 DLA13H93P6019 DLA13H93P6019 DLA13H93P6019 DLA13H93P6019 DLA13H93P1406 DLA13H93P1406 DLA13H93P1403 DLA13H93P1403 DLA13H93P1403 DLA13H93P1603 DLA13H93P1603 DLA13H93P1603 DLA13H93P1603 DLA13H93P1603 DLA13H93P1602 DLA13H93P1602 DLA13H93P1602 DLA13H93P1602 DLA13H93P1602 DLA13H93P1603	PITAL WASTE SYSTEMS P00004 CONTRACTOR TOTAL	SULTING INC POOOO2 CONTRACTOR TOTAL
Code CAGE Establis 		-099E 52521 0CEAN SI 013H DLA13H93P1078 1013H DLA13H93P1513 1013H DLA13H93P2489 1013H DLA13H93P3P248 1013H DLA13H93P3P248 1013H DLA13H93P6153 1013H DLA13H93P6153 1013H DLA13H93P6153 1013H DLA13H93P6153 1013H DLA13H93P6191 1013H DLA13H93P6191 1013H DLA13H93P1406 1013H DLA13H93PH914 1013H DLA13H93PH913 1013H DLA13H93PH913 1013H DLA13H93PH913 1013H DLA13H93PH23 1013H DLA13H93PH256 1013H DLA13H93PH218 1013H DLA13H93PH218 1013H DLA13H93PH218 1013H DLA13H93PH218 1013H DLA13H93PH218 1013H DLA13H93PM213 1013H DLA13H93PM213 1013H DLA13H93PM213	-735H ONXN5 BFI HOSI PAIGANO014091CDB17 PAIGANO014093C3E12	-716B Z8412 DAS CON: RA11PN0060093C0553 RA11PN0060093C0553
8t AAAA 0000 1222	11-568- 1 55937	00-20 00-20 00187 00	01-283- 2 G0166 2 L2266	79-400- 2 P1016 2 P1176

00	1) 1)	DRM 1EN 1PT TH	H 2	05	90	80	60	12	07	82188 84	01	60	400
я ,	H H H H	CCCCCCCCCCCCCCDDDDDDDDDDDDDDDRM 00000001111111110000000000000011EN 4567899012333331234444445678901PT ABBCDD ABCDEEE	NABN	NABN	NCBN	NABN	NABN	NABN	N ABN	NUCCE	NCB N	NAN	BNABN
۵.	E3	000000 44444 CDEEE	AAAA 0	O	BAAA 0	BAAA	°	O	BAAA 0	0 8444 8444 8444 8444 8444	BAAA	O	ABAA ABAA
	H H H 10	00000 00000 12344	BA AAAA	BA AA	BA BA	BA BA	88 AA	BA AA	8A BA	88 88 82 88 82 88 82 88	BA BA	<b>V</b>	<b>∀</b> ¥ <b>∀</b> ¥ <b>8</b> 8
	11 14 14 14	CCCCC 111111 333333 88CDD	NZ000	000	000	000	000	000	000	0000	000	000	000
	£2	20000000000000000000000000000000000000	BNZ(	0 ANZ000	0 BNA000	0 BNA000	N 22N2AANZ000	SAZNZG	0 ANZ000	2Y2 2Y2 A2Y2 2N2	000ZNZ	000ZNZ	SAZNZ
j	E	CCCCC 000000 456789	ANJ228	N AUJ22B	N NJ22K	ANK22K	N UJ22N;	N UJ22N	ANJ21K	NU22K UU22K UJ11N NJ22K	ANU22K	AUU22B	O N SNBBNY11NE SNBBNY11NE
		၂၂၀၈		0	0 1CNBA	کر	OSNAAUJ	0 93NAA	ე×	0 13Y A 1CNBA 33NBB 13NBA		) 15Y	0 95NBB 95NBB
	811	88888888 11111111 2222222 8CCCDDDD	00036743Y	0003679FY	0 0003761CNBANJ2	000335	000366	000286	003542	0 N E00087113Y AUU22K 0008731CNBAUU22K 00087333NBBUJ11N1 E00087313NBANJ22K	CAA8731CY	000873	00036695
	14 19 16 16 16	388888 111111 22222 AABBBC	11			NN6145C9E0003357	NN6015C9E0003669	0 N 0 NN6850C9E00028693NAAUJ22N2AZNZO00	35C9E0003	NNAD96C9E0 NNAD92S1 NN765OS1 NNAD91C9E0		<b>S1</b>	
I	ii k II II	8BBBBB 001111 89022 AAA	======================================	~NN5999A7	NNAC23A2 **	NN61	NN60	NN 68	NN663		NNAC23A2	NNAZ11	NNAD94A7 NNAD94A7
i !	it 11 14 14 14 18	88888 88888 88888	18 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Mass 53441	Mass 406500 37,396	Mass 56392	Mass 190233	Mass 43438	Mass 120655 10,718	488 398001 300000 65458 52422 15,881	Mass 83764	Mass 40627	488 364000 61000
FY93	ince ince	188888 188888	4 <b>도</b> 19 14 14	Σ	E46	Σ	ΣΗ	Σ	Σ α <del>4</del>	<b>₹</b> ₩₩ ₩	Σ	Σ	生の
93	Performance	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	550251	50252	550251	75251	75251	75251	75251	15251 15251 15251 15251	15251	15251	15251 15251
	of .	88888 00000 44666	Ce 08345	r C	ence 1221345	nster 5103507	303507	ster 283507	1ster 7293507!	ngton 091735215 020135215 093035215 101835215	ton 263521	ton 30352	ton 153521 313521
OCT 92	Place	188888 000000 134444	11 5 60	Lawrence 93042193042134	awren :99312	·- O	<u> </u>	~ ~	÷6		Lexing 301089308	oιω	exing 49408 49312
	H :	88888 000000 233333	93041	93042	Lawre 930329931	Leom 93081894	Leom 93080293	Leomi 921123921	Leom 93072894	Lexing 930929950 921211950 930821950 930419931	93010	E Lexin 930819960	Lexin 930404940 930504931
T AWARD	ii 	888888 000000 22222	INC Lawre 930416930		TOTAL				ER ING TAL	IC TOTAL	ENGRG	INSTITUTE	
CONTRACT	Name	188888 000000 22222	I NC II	S INC					ENGINEERING CITY TOTAL	- E	<b>6</b> 5		NO
PRIME CC	ant Na	38888 300000 22222	H 🔿	ASSOCIATE A00001	CORPORATION POOOO1 CITY	22	<b>1</b> 0	COMPANIES	( )	INEERING I POOOO1 CONTRACTOR	RESEARCH P00001	E MEMORIAL 0987	CORPORATION 0020 0021
OF PR	] i shm	388886 000000 11122	EEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEE			CO INC 0 0002	C - CDT		oplast 3	ENGINE 3 POC 2 CON		LE ME	
LIST (	Establishment	688888 00000 111111	ECL 1P	0'GAR/ 1CN10	PHASE)	CABLEI 3D006	MOHAW 3C002	MON SOI 3COOE	THERM 3C006;	3C0056 3C0056 3C0045	APPL II 20015!	BATTEI 1C003	HARRI: 1D014 1D014
PHIC	AGE	80-	11 OS	0-987-388F 0AUR5 0'GARA 2467JA116N0010491CN109	. 0A4J1 PHASEX F0470492C0017	\ 3S767 CABLECO DLA50093D0060	)-353-807D MOHAWK 8012ZD22 MDA91193C0020	1-941-9682 MONSON 3046RB11KN6833593C0068	5-633-742A OGS67 THERMOPLASTICS 0194AK60 DAAK6093C0063	3D 92861 ANRO ENGINEERING 1 2 DAAK7093C0058 3 DNA00192C0157 P00001 3 MDA90893C0042 5 F0863093C0032 CONTRACTOR	+ 48526 APPLIED DASG6092C0155	79986 BATTELLE DAAL0391C0034	E 2N848 HARRIS F3060291D0140 F3060291D0140
GEOGRAPHIC		AAABB 000000 33311	183A 4Y315 900 DLA900	88F 0	)54E 0 '01 F0	161A 3	107D 122 MD	11KN6	742A 0	158D 9 170 DA 130 DN 150 MD	96H 4 60 DA	69F 7	143E 2 104 F3 104 F3
11 6	Code	22233	-862-1 74509	-987-3 :467JA	3-090-054E 0155GT01 F	09-912-061A 4 72330500	.353-8 10122D	941-9 046RB	-633-7 194AK	1-469-858D 0424AK70 D 0100ZD30 D 0395ZD50 W	5-487-596H 0437SG60	00-891-169F 1 0267AH04	00-521-343E 3 01786Q04 F 3 0200GQ04 F
ST1	Est	2 X X X X X X X X X X X X X X X X X X X	10-8 4 07	10-	78- 3 0	09- 4 7	80. 1	04- 2 3	15- 1 0	01- 01-00 3-00	15- 1 0	1 0	-00 00 m

GKAPHIC LIST UP PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93	
GEOGRAPHIC L	
7716	11111

819 *==	SHOT F	06 07 08 08	9	88	05	033 033	10	00000000
PAGE 3,	00000000000000000000000000000000000000	B NABN B	0 BNABN	NACN NACN	O NCBN	O NAME O	0	OOBNABN OOBNABN OOBNABN OOBNABN OOBNABN OOBNABN
E 2	0044	4844 H	ABAA	ZAAAA	BAAA	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		
)) !! !!	1000 1000 1200		∢	222	82			4444444
:======= E2	CCCCCC 0111111 9012333 ABB	SAZNZ000 SAZNZ000 SAZNZ000 SAZNZ000 SAZNZ000	0 5AZNZ000	000ZXZ 2YZ000	000ZNZ	000ZXZ 000ZXZ 000ZXZ 000ZXZ 000ZXZ 000ZXZ	000Z 000Z	000ZAD 000ZAD 000ZAD 00ZAD 00ZAD 00ZAD 00ZAD 00ZAD 00ZAD
# H # H # T	CCCCC 000000 345678	0	O N BBNY11N5	O N AUS22E AUS22E	O N AUU22K	0 ANZ21K ANZ21K ANZ21K ANZ21K ANZ21K ANZ21K	0 N ANJ228 AUJ22F	0 V 255K V 2
# F F F F F F F F F F F F F F F F F F F	BBBBBBBBC 1111111111 22222231 CCCDDDD	0008731CN 0008731BN 0008731BN 0008731CN 000871CN	0008711BN	0003669CY 0003669CY	00087323Y	0008731CY 0008731CY 0008731CY 0008731CY 0008731CY	00073786Y 00073596Y	00087115Y 00087115Y 00087115Y 00087115Y 00087115Y 00087115Y
	 BBBBBBBB 0111111 9022222 AAABB	NNAD94A7 NNAD94A7 NNAD94A7 NNAD94A7 NNAD94A7 NNAD94A7	NNAD94A7	NNAD92S1 NNAD92S1 *	NNAJ16S1	NNAJ1151 NNAJ1151 NNAJ1151 NNAJ1151 NNAJ1151 NNAJ1151	NNJ020A7 NNW070S1 **	NNR41451 NNR41451 NNR41451 NNR41451 NNR41451 NNR41451 NNR41451 NNR41451
FY93 ************************************	38888888888888888888888888888888888888	Mass 287350 272700 190013 105819 50000	Mass 685648	Mass 333328 450000 783,328	Mass 329160	Mass 143538 44000 360000 110000 1,236,871	Mass 59376 37176 96,552 32,601,058	Mass 342075 1014940 641181 343918 113751 57340 321835 347175
ARDS OCT 92 - SEP 93	888888888888 0000000000000000000000000	CONT) Lexington 93060794093035215251 93070193033135215251 93082293103035215251 93080393033135215251 93080393103035215251	Lexington 93050593093035215251	Lexington 93010493031535215251 93052794052735215251	Lexington 93012195011435215251	ENGINEER Lexington 92110994073135215251 92122394073135215251 93011394073135215251 93030594073135215251 92120294073135215251 93040194073135215251	Lexington 92121693123135215251 92100195093035215251	Lexington 93081194063035250251 930730930335250251 93073094063035250251 93073094063035250251 93073094063035250251 93073094063035250251 93073094063035250251
PRIME CONTRACT AW	38888888888888888888888888888888888888	CHNOLOGY CORPORAT ( 001403 001204 000208 001205 000209 CONTRACTOR TOTAL	DISTRIBUTING INC 000802	N COMPANY P00002 P00003 CONTRACTOR TOTAL	INC	INTEGRATION ENGIN P00024 P00028 P00029 P00025 P00030 CONTRACTOR TOTAL	CORP C DAAKGO93F0116 NO010293F0601 CONTRACTOR TOTAL CITY TOTAL	TECHNOLOGY CORP 1001 1002 1003 1005 1008 1009
GEUGKAPMIC LISI UP SHEESSHEESSHEES de CAGE Establi	AABBBBBBBBBBBBBBBBBB000000000000000000	20848 ME1 TEC F3060291D0140 F3060291D0140 F3060291D0140 F3060291D0140	-057A 2N848 MELBRAN GQ04 F3060291D0140	5G 10239 RAYTHEO! 2 MDA97291C0032 2 MDA97291C0032	0VON1 REVISE 4962093C0008	138-191F 8W534 SYSTEMS 1546V03 F1962891C0060 1516V03 F1962891C0060 1576V03 F1962891C0060 2536V03 F1962891C0060 2536V03 F1962891C0060 3326V03 F1962891C0060	37895 XEROX C 3SOOK91AGS5816 SSOOF1954A	1-593A OWCV3 ABACUS 1 556V19 F1962893D0001 26V19 F1962893D0001 36V19 F1962893D0001 46V19 F1962893D0001 156V19 F1962893D0001 166V19 F1962893D0001 186V19 F1962893D0001
SIII **********************************	SAAAAA SAAAAA R000000 V122223	02-883-5676 3 02196004 3 023196004 3 02376004 3 02456004 3 02506004	02-857-057A 3 01996Q04	00-234-928 1 00982D72 1 02682D72	79-924-978E 3 0114GX01 F	07-338- 3 00546 3 01516 3 02576 3 02536 3 03536	04-050-195K 1 0020AK60 2 0007PC11AK	12-751- 3 02556 3 02926 3 02936 3 02956 3 02966 3 02966

A PER	888	10	8	0	8888888	58	2222 <b>2888</b>
- 00001 7890	1A8N	ABN	ABN	ABN	O O O O O O O O O O O O O O O O O O O	ABN	
00000 00000 14456	000 <b>8</b>	0	6	0	•	0	•
E3 DDDDD 00000 4444 ABCDE	CEAA	<b>§</b> §	<b>₹</b>	*	<b>\$</b> \$\$\$\$\$\$\$	<b>\$\$</b>	
CDDD 1000 3123		8 8	28	₩		80 80	
2168	000	000	000	000	0000000	000	0000000
E2 CCCC 00111	H 000	ZNZ	ZNZ	IGCYZ	22222 22222 22222 22222 22222 22222 2222	LABNZ LABNZ	ОИИИИИИ
12 00 E	X X X X X X X X X X X X X X X X X X X	N U22E U22E	N J22B	Z	2228 2228 2228 2228 2228 2228 2228		35716NBAYJ22F 35716NBAYJ22F 35726NBAYJ22F 35726NBAYJ22F 35716NBAYJ22F 35716NBAYJ22F 35716NBAYJ22F
, 28%	# <b>~ 60 ~</b>	°×≻	_ ≻	NBDU	-	o <sup>00</sup>	
38 23 23	7115 7115 7115 7115	ឡួញ	313		7115 71115 71115 71115 71115	378 378	5716 5716 5726 5726 5716 5716
888 1111 2222 CCC	0008 0008 0008	00	0003	8000		000 0007	1000933 10009E00033 10009E00033 10009E00033 10009E00033 10009E00033
38888 11111 2222 4A888	1451 1451 1451	2C9 2A7	62A7	1451	148511 448511 448511 48511 48511	99A7 99A7	10000000000000000000000000000000000000
2222		N AN	NNAC	NNR4	ENERNE ARRENE 44444444	N N N N N N N N N N N N N N N N N N N	NNN 7010 NNN 7010 NNN 7010 NNN 7010 NN 7010
	8838 213 155	3 4 9 3 4 9 3 4 9	0000	\$\$ 5683	282 282 282 282 282 282 282 282 282 282	5270 5270 540	Mass 35200 35200 32851 49287 27122 27122 27122 33110
88886 88886 88886	Ma H2 1113 865	Mas 146 5(	A O	Æ	2227 111 144 1000	# W W W	E
1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		55	=	=	,	<b>5</b> 5	77777777
erfor BBBBB 00000 66666	502 502 502	502	505	502	222222 2222222 2222222	502	25222222222222222222222222222222222222
25 Pe	מיטוטים וו	235 135	LO.	50	301030 301030 301030 301030 301030 300 3000 30	303 303 303	ngton 1231352 10225352 10430352 10430352 10513352 10513352 10721352
# ! # S 4	x x x x x x x x x x x x x x x x x x x	g50	E 4	E 0	20080000000000000000000000000000000000	200 100 100	2000 0000 0000 0000 0000 0000 0000 000
P 1	30730 30930 30930	Le 21023 30211	S Le 30923	Le 30707	20811 30811 30811 30910 30920 30920 30920	Le 21001 30921	10N Lexin 92101021 930128930 930219930 930219930 930309930
BBBBBB 000000 222233	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	တိတိ		6	_	တတ	ORATION 933 933 933 933
18888 10000 12222	RP (	OTAL	HYSI	NGRG	RAT I	LATIO	08 POR 101 116 116 117 117 117 117 117 117 117 11
38888 20000 22222		ž		ಪ	CORPC	ORPOR TOR 1	NT CC 3F006 3F076 3F076 3F136
2222	NOLO 1 5 501 TRAC	ERIN( TRAC	MATI	EARCI 3	<i>(</i> )	<b>~</b> 4€	EQUIPMENT CORPO NOO17393F0001 NOO17393F0653 NOO17393F0766 NOO17393F0766 NOO17393F0961 NOO17393F1044 NOO17393F1395 CONTRACTOR TOTA
shment 1888888 112222		IGINE CON			N 000000000		
tabli 88888 00000	ACUS 0001 0001 0001	RO EN 0005 0051	PL 1EC 0584	PL 1E0 0032	000033 000033 000033 000033 00033	MTELI 0004 0004	GITAL SS512 S5512 S5674 S5674 S5674 S5674
ES BBBB 1111	# 8888 8888 8888 8888 8888 8888 8888 88	11 AN 1293C 1293C	2 AP 3993C	33 AP 889D	86 89 90 AR 88 89 90 AR 88 89 90 AR 88 99 90 AR 89 90 AR 89 90 AR 80	15 CI 1293C 1293C	6693866 693866 693866 693866 693866
CAGE	1962 1962 1963	9286 40A97 -3060	OM52		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1234 3AAA2 3AAA2	0-204-816D 15476 D1G1 0001E3410GS00K92AGS5 0039E3410GS00K93AGS5 0045E3410GS00K93AGS5 0056E3410GS00K93AGS5 0071E3410GS00K93AGS5 0085E3410GS00K93AGS5
de AAA£ 00000(	593A V19 I V19 F	8580 072 1 005 1	579E B12NI	596H V40 F	VV19900	1146 A22 [ A22 [	00000000000000000000000000000000000000
<b>AAAA</b> 22233	751 - 751 - 7596 3426 3896	469- 0102 102G	.561- 209Ri	-487- 1028G	.237- .237- .237- .237- .237- .238-	897- 0005A 258A	204- 2001E 20039E 2005E 2007E 2007E
Est SAAA R000 V122	(i Ca	3 0	62-2	15- 3 0	0 0 0 0 0 0 0 0 0	400	0000000
	st         Code         CAGE         Establishment Name         Place of Performance           AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	B11	B11	B11	B11	B11	BII

1 1 1 1 1 1	1 1 1 1 1 1	i	1 1 1 1 1 1		
E3	1 E2	Ξ	811	Place of Performance	Est Code CAGE Establishment Name
PAGE 3,821	11 M M M M M M M M M M M M M M M M M M	ii # ()	14 18 18 19 19 19 19 19 19	WARDS OCT 92 - SEP 93 FY93	SILL GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 9

R 크립 구	10000000000000000000000000000000000000	05	05	60	9	60	09 06 12	00 00 00 00 00 01 01 01
0000001 0000001 1567890	N N N N N N N N N N N N N N N N N N N	N BBN	NBBN	O NABN	O NADN	O NABN	O NABN NABN	VXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
12344444 ABCDEE	CCZAAAA CCZAAAA CCZAAAA CCZAAAA CCZAAAA CCZAAAA	BA BAAA	BC BAAA	CAAAAA	CAAAAA	CAAAAA	BA AAAA CAZAAAA	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
CCCCCCCC 011111111 901233333 ABBCD	000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ	000ZNZ	000ZNZ	DNJ11N1AZNZ000	000ZXZ	N 0 AUJ22N1GANZ000	2AANZ000 Z000 2AANZ000	2AANZ000 1GANZ000 ANZ000 1AZYZ000 1AZYZ000 2YZ000 2YZ000 2YZ000 2YZ000 2YZ000
138 123 123 133 133 133 133 133 133 133 133	000179957 ANJ22A 000179957 ANJ22A 000179957 ANJ22A 000179957 ANJ22A 000179957 ANJ22A 000179957 ANJ22A 000179957 ANJ22A 000179957 ANJ22A	0 N E00087313Y ANJ22K	0 N 0008731CY ANJ22K	0 0 0 N 0 0 N 0 0 N 0 0 0 0 0 0 0 0 0 0	0 N 00087313Y ANS22E	0 N 5985A1AAFX36793Y AUJ22N	0 N 0003842CNADUJ11N2 B00038266NBAUJ22F E00050473NABUJ11N2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	NNC111C2 NNC111C2 NNC111C2 NNC111C2 NNC111C2 NNC111C2 NNC121C2 NNC122C2	NNAZ16C9E00087	NNAJ16S1	NNR42551	NNAJ1251	Z	NNJ065S1 NN6630C9 NN6640C9	NNN 108808 NNN 108808 NNN 108808 NNA 108808 NNA 10880 NNA
88888888888888888888888888888888888888	Mass 99000 65000 65000 44186 59768 60000- 94675 37313	Mass 45489	Mass 150000	Mass 50000	Mass 124005	Mass 87340	Mass 38414 30170 30217 98,801	Mass 40000 119690 235600 53250 584777 38000 150000 1089730 85000
BBBBBBBBBB 0000000000000000 4444666666667	INC Lexington 92120733194033035250251 93033194033035250251 93033194033035250251 92121893012835250251 93062394033035250251 93063093100335250251	HANSON Lexington 93051293121735250251	TION Lexington 93020994033135250251	Lexington 93080693103135250251	Lexington 93042896073035250251	Lexington 93092994042735250251	Y CO Lexington 92100893093035250251 93060793080635250251 92122193020135250251	Lexington 93063093123035250251 93092294033135250251 9309295123035250251 930607 92102893083135250251 92111793083135250251 93011393083135250251
AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	05-279-377F 8K903 FAY SPOFFORD & THORNDIKE II 05-279-377F 8K903 FAY SPOFFORD & THORNDIKE II 3 0110GV02 F196509200012 0010 3 0281GV02 F196509200012 0011 3 0123GV02 F196509200012 0007 3 0147GV02 F196509200012 0008 3 0385GV02 F196509200012 001101 3 0397GV02 F196509200012 0012 3 0406GV02 F196509200012 0013 CONTRACTOR TOTAL	01-936-274J ODR74 HARRIS MILLER MILLER & HAN 3 0263GW03 F4162493C9011	13-267-939A ICN8B HITTITE MICROWAVE CORPORATION 3 0183GV03 F1962891C0137 P00003	00-233-534H 81395 HONEYWELL INC 1 0208HA02 DAHA0293C0202	14-823-923K 8Z992 HUGHES STX CORPORATION 3 0368GV03 F1962893C0054	80-828-587J ODZK6 HYLETRONICS 2 P106JA102N0038393CG122	55-722-3252 22270 INSTRUMENTATION LABORATORY 1 0048DA10 DADA1192C0027 P00001 1 0489KF40 GS00F7457A LAKF4093F3708 3 0107GC20 F3360193C0017 CONTRACTOR TOTAL	00-920-794F 0DZK6 LITTON SYSTEMS INC 3 0511GH50 + 0460693C0346 3 0704GH50 F0460693C0499 3 0371GJ00 F0960393C0890 P00001 3 0601GS03 F2960184C0015 P00022 3 085GS03 F2960193C0208 3 0032GS03 F3060290C0093 P00022 3 0214GS03 F3060290C0093 P00022 3 0239GS03 F3060290C0012 P00017

FY93
93
SEP 93
1
92
0CT 92
AWARDS
LIST OF PRIME CONTRACT AN
PRIME
P
LIST
GEOGRAPHIC
ST11

822	DRM 1EN TH		888888077888888888888888888888888888888	05	000000000000000000000000000000000000000
AGE 3,	100000001 144567890	NACK	AN MARKANA MAR	0	
	E3 DDDDDDD 0000000 34444 ABCDE	CCCAAA	CCCCAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA		NNG NNNG G G G G G
H H H H H H H H	E2  CCCCCCCC 01111111 90123333	000ZXZ	ZYZ000 ZYZ000 ZYZ000 ZYZ000 ZYZ000 ZYZ000 ZYZ000 ZWZ000	000Z	382WZ000 382WZ000 382WZ000 382WZ000 382WZ000 382WZ000 382WZ000 382WZ000 382WZ000 382WZ000 382WZ000
A 11 14 11 14 14	E1 CCCCCCC 0000000 2345678	ANU22B	O N A AURZ2B O Y AURZ2B O Y AURZ2B O Y AURZ2B O Y AURZ2B O Y AUUZ2B O Y AUUZZB	0 N SGNBANJ22B	O B B B B B B B B B B B B B B B B B B B
11 H H H H H H H H H H	811  8888888C 111111110 22222231 CCCDDD	========= CAA3769CY	00036748Y 00036748Y 00036748Y 00085313N 00087313N 00087113N AHC36743N 0008731CY 0008731CY 0008731CY 0008731CY 00087313Y AFU36634Y AFU36634Y CCMN38122Y CCMN38122Y CCMN38122Y	00073736N	0008731CY 0008731CN 0008731CN 0008731CN 0008731CN 0008731CY 0008731CY 0008731CY
## ## ## ## ## ##	 BBBBBBBB 00111111 89022222 AAABB	======================================	NNAC6247 NNAC6247 NNAC6247 NNAC65847 NNAC6387 NNAC6387 NNAC6387 NNAC6387 NNAC6387 NNAC6181 NN	NND39951	-NNAZ1351 NNAZ1351 NNAZ1351 NNAZ1351 NNAZ1351 NNAZ1351 NNAZ1351 NNAZ1351 NNAZ1351 NNAZ1351 NNAZ1351 NNAZ1351
Y93 =======	Ce BBBBBBBBB 1000000000000000000000000000	======= Mass 760270 3,156,317	Mass 195737 869095 369090 85060 85064 494553 340000 105000 105000 28000	Mass 29910	Mass 358525 24968551 26265155 6752435 57862834 46518980 31586851 29796886 7205047 4556561
IDS OCT 92 - SEP 93 F	Place of Performa	.=====================================	Lexington 93080594123035250251 93080594123035250251 93080594123035250251 93083093110435250251 93083094060135250251 93083094063035250251 92102893073135250251 9307089309305250251 93092093093035250251 93092093093035250251 930930930930935250251 9309393120835250251 93090894021435250251 93091394043035250251 93091394043035250251 93091394043035250251	INC Lexington 93022593022535250251	Lexington 330616 92102394093035250251 92121194093035250251 9212294093035250251 93011594093035250251 93021194093035250251 93021194093035250251 93062194093035250251 93062194093035250251 9306294093035250251 93080294093035250251 93091494093035250251
PRIME CONTRACT AWARDS	Name 	SYSTEMS INC (CONT) POOO12 CONTRACTOR TOTAL	ORP P00004 P00005 P00004 P00007 Y332 Y331 P00002	SOFTWARE PRODUCTS 1 MDA90393F1297	JETTS INST OF TECH P00072 P00052 P00054 P00056 P00056 P00059 P00061 P00061 P00062 P00063 P00064 CONTRACTOR TOTAL
GEOGRAPHIC LIS	Code CAGE Establi	0-794F 92208 LITTON 06S03 F3060290C0121	-265-281G 81395 LORAL CC 2240A807 DAAB0792CK758 2241AB07 DAAB0792CK758 2244AB07 DAAB0792CK758 076AB07 DAAB0793CM210 2433AB07 DAAB0793CU271 0063AH01 DAAH0193C0024 236E3220N0001491C2357 2717E3220N0001491C2357 2717E3220N0001491C2357 2912E3220N0001491C2357 2005JA10AN0038389GK028 0205JA10AN0038389GK028 0205JA10AN0038389GK028 0205JA10AN0038389GK028 0205JA10AN0038389GK028 0205JA10AN0038389GK028 0205JA10AN0038389GK028 0205JA10AN0038389GK028 0205JA10AN0038389GK028 0205JA10AN0038389GK028 0205JA10AN0038389GK028 0205JA10AN0038389GK028 0205JA10AN0038389GK028 0205JA10AN0038389GK028 0205JA10AN0038389GK028 0205JA10AN0038389GK028 0205JA10AN0038389GK028	753-607E 3G894 MANAGER 4642D03 GS00K92AGS5980	0-243-5698 80230 MASSACHUS 02166V19 F1962885C0002 P 00216V19 F1962890C0002 P 00546V19 F1962890C0002 P 0056V19 F1962890C0002 P 01096V19 F1962890C0002 P 01596V19 F1962890C0002 P 01596V19 F1962890C0002 P 02146V19 F1962890C0002 P 02176V19 F1962890C0002 P 0316V19 F1962890C0002 P 03536V19 F1962890C0002 P 03536V19 F1962890C0002 P
ST11	SAAAA SAAAA R0000 V1222 C	3 024	001011120001170011700117001170011700117	08-75 1 046	00-24 00-28 00-28 00-28 00-28 00-28 00-28 00-28 00-28 00-28 00-28 00-28 00-28

FY93
93
SEP 93
•
92
0CT 92
AWARDS
CONTRACT
PRIME
P
LIST
GEOGRAPHIC
ST11

	DDRM 111EN 101PT	888	888	888	888	888	88	888	322		332	99	12488	2008	1282
	0000000 0000000 456789	OBNABN	A S		<b>888</b>	288 888	28	88 88 88	388	88	OOBNABN OOBNABN OOBNABN	<b>8</b> 8	N N N N N N N N N N N N N N N N N N N	3888 3888	N W W W W W W W W W W W W W W W W W W W
E3	300000 300000 44444 ABCDEE		00	-	200		$\mathbf{c}$	$\mathbf{c}$		-		2	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	**************************************	CZZAAA CZZAAA CDDAAA CZZAAA
	03260	ij ij <b>∢∢</b> ij	44	<b>« « «</b>	<b>( 4 4</b> )	<b>4 4 4</b>	44	<b>44</b> ·	<b>4 4</b>	<b>44</b>	<b>44</b>	<b>∢</b> ∢	4444 60000	8888	2292
~	CCCCCCC 01111111 90123333 ABBC	000Z X X X X X X	YZ00	00ZX XZ00	00Z 4Z00	002 4200 4200	YZ00	7200 7200	7200 7200 7200 7200	NZ00 YZ00	ZNZ000 ZNZ000 ZNZ000	NZ 00	000ZXZ 000ZXZ 000ZXZ 000ZXZ	7200 7200 7200	2YZ000 2YZ000 ZYZ000 ANZ0000
	CCCCCC 0000000 3456789	ONZEK ANZEK ANZEK ANZEK B	$\sim$	M (M ()	400	NAIN	100	ANZ2 ANZ2	$\sim$	N N 6	ANY21K ANY21K ANY21K	NN	AUU21K AUU21K AUU21K AUU21K	2222	O N S S S S S S S S S S S S S S S S S S
	888C 1110 2231 00	115Y 11CY 11CY	, <del>, , , , , , , , , , , , , , , , , , </del>	<b>==:</b>	122			115Y	31CY 31CY 31CY	318	7315Y 7315Y	31	7315Y 731CY 731CY 731CY	722	731CY 731CY 731CY 731CY
-	8888 1111 2222 CCCD	# 0000 0000 8000 8000	888	2000	888	2000	88	888		8000	888	8000 0000	88888	8888	CAA8 0008 0008
	1 10 0 0	NR414S1 NR414S1 NR414S1	NR414S NR414S	NK4145 NR4145 ND4146	NR4145 NR4145 NR4145	NK4145 NR4145 NR4145	NR414S NR414S	NR414S NR414S	NAZ 1669 NAZ 1669 NAZ 1269	NAZ12C9	NNAZ16C9E NNAZ16C9E NNAZ16C9E	NAZ12C9 NAZ12C9 *	NNAD22S1 NNAD22S1 NNAD22S1 NNAD22S1	NR 706S	NNAC23A2 NNAC23A2 NNAC62A7 NAC62A7
	8888888 8888888	10-16	5467	5285/ 54846	4436	4481/ 01324 45379	7000	6366 9954	35000 40000 32114	29501 7444	00014 0014 8173	40000 52024 7,956	Mass 130000 60000 55500	70000 7000 663	Mass 75000 125000 60000
ance	8888 8888	ii H H N										7.			
f Performa	8888888 00000000 6666667 AAAABB	35250252 35250252 35250252	3525025 3525025	3525025 3525025 3525025	3525025 3525025 3525025	3525025 3525025 3525025	3525025 3525025	3525025 3525025	3525025 3525025 3525025	3525025 3525025	135250251 935250251 635250251	3525025 3525025	on 135250251 135250251 135250251 135250251	3525025 3525025 3525025	on 335250251 335250251 635250251 035250251
0	8888888 00000000 33344444	======================================	093	080	083 1123	1123 1123 1083	013	1123	103 103 103	991	102	1120	Lexingt 102693123 020393123 042793123 082593123	80 80 80 80 80 80 80 80 80 80 80 80 80 8	Lexingt 1094091 01934091 0193031 0594053
			000	986	000	000	600	080	921 921	921	986	0 0 0 0 0 0	ა თთთთი აფიცი	0 0 0 C	9211 9302 9303 9304
	22	======================================										TOTAL	SOCIATE	TOTAL	
ame	 BBB 000 222	CORPO										02 01 RACTOR 1	ASSO	ACTOR 1	<b>&gt;</b>
shment N	188888 000000 22222	~ ~ ~	5001 5006	5007 5002 1008	5016 5016 5013	5011 5009 5015	5008 5010	5012 5017	္တင္ဟ	000601	- AI 1	~ ~ _	COUSTICS 0002 000201 000203 000203	0004 0005 0007 CONTRAC	N COMPAN P00002 P00004 P00004
Establis	BBBBBBB 0000000 1111111	MEI TEC 38D0016 38D0016	930001 930001	930001	330001 330001	93D001 93D001 93D001	93D001	930001 930001	930002 91C000 91D065	910065 910065	910065 910065 910065	910065 910065	OCEAN A 9208134 9208134 9208134	920869 920869 920869	RAYTHEOI 92C0165 92C0165 90C0334
CAGE	88886 00000 1111	2 2N848 5 2N848 F19628 F19628	F19628 F19628	F19628	F19628 F19628	F19628 F19628 F19628	F19628 F19628	F19628 F19628	F33615 F33615 F33615	F33615	F33615 F33615	F33615	1D 0K7K7 5AN666049 5AN666049 5AN666049 5AN666049	36604 36604 36604	56 49956 F O DASG6095 F C DASG609530904 F C D S 3099999999999999999999999999999999999
Code	AAAAAAAABB 000000000000000 12222333331	83-567( 696V56 706V56	516V19 576V19	716719 846719 026719	176V19 196V19	256V19 276V19 296V19	306V19 316V19	326V19 736V19	036V03 156W03 436W03	446W03 556W03	006W03	306W03	3-79 78C2 38C2 58C2	2862 3862 3862	7-234-925 01065660 05335660 02378824 00618824
Est		33 00 E									020		14-90; 2 013; 2 083; 2 165; 2 258;		1 00-2 2 005 2 005 0 005

FY93
93
. SEP
95 -
OCT
AWARDS
CONTRACT
PRIME
R
LIST
GEOGRAPHIC
111

824	DEN 1PT TH	000000000000000000000000000000000000000	8	90	90	07	12	000772000000000000000000000000000000000	8
PAGE 3,	DDDDDDDDDB 000000011E 445678901P		NADN	NABN	NABN	NABN	X 8 8 8 X		NABN
PA ====================================	00000000 000000000 234444 ABCDE	CCDAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	CAAAAA	BA AAAA	BA BAAA BA BAAA	BZ AAAA	BA BAAA	0 BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA	BZ CAAA 0
	CCCCCCC 11111111 0123333	AYZ000 ANZ000 ANZ000 ICAYZ000 ICAYZ000 ZYZ000 ZYZ000 ZYZ000 ZYZ000 ZYZ000 ZYZ000	000ZA01	000ZXZ	000ZNZ ZNZ000 ZNZ000	000ZNZ	000ZNZ	0002 0002 0002 0002 0002 0002 0002 000	000ZXO
######################################	BBBBBCCCCCCC 11111100000000 2222312345678 CDDDD	0008711CY AUU228 0008711CY AUU228 0008711CY AUU228 0008731CY BUU11N1 0008731CY BUU11N1 0008731CY ANU228 0008731CY ANU228 0008731CY ANU228 10008731CY ANT228 10008731CY ANT228	0 N 0008731CNBBNU11N1	0 N 00087133Y ANU22E	0 N 0008731CY ANZ22K 0008731CY ANZ22K	0 N 00073793Y AUU22B	0 N 00038123Y ANJ22K	00087313Y ANU21K 00087318Y ANJ21E 0008731CY ANU22K 0008731CY ANU22K 0008731CY ANU22K 0008731CY ANU22K	0 N 00087115Y ANZ22K
	 388888888 0111111 90222222 AAA886	NNAD92A2 NNAD92A2 NNAD92A2 NNAD92A2 NNAD92A2 NNAD92A2 NNAD92A1 NNAD92A1 NNAD92A1 NNAD92A1	NNAC63A7	NNAZ13A7	0 NNAJI3S1 00 0 NNAJI3S1 00 0	NNAD9551	4 NNAC66A7 00	NNAZ1151 NNAZ1555 NNAJ1251 NNAJ1251 NNAJ1251 NNAD96A7 NNAJ1351	NNR41451
FY93 ====================================	888 888 888	Mass 300000 152400- 27000 450000 160200 450000 75000 20000 2,323,141	Mass 400000	Mass 195000	Mass 365000 135000 500,000	Mass 64453	Mass 49374	Mass 209820 645814 150000 57000 448614 183910 1,637,657	Mass 35239
S OCT 92 - SEP 93	888888888888 0000000000000000000000000	Lexington 92110296042435250252 9301259503235250251 92110296041635250251 93092996041635250251 92110394031635250251 9212394031635250251 9212394031635250251 9212394120735250251 9212394120735250251 9212394120735250251 92122995053135250251	Lexington 93092995032835250251	INCORPORATED Lexington 93050597070135250251	FED Lexington 93010593102835250251 93092393102835250251	Lexington 93051294071235250251	Lexington 92102193042135250251	Lexington 93012893103135250251 92120292122235250251 9212224053135250251 93061194053135250252 93092294123035250251 9309294123035250251	Lexington 93073093093035250251
CONTRACT AWA	88888888888888888888888888888888888888	COMPANY (CONT) PO0003 PO0004 P00004 P00006 P00006 P00000 P00001 P00001 P00002 P00002 P00005 CONTRACTOR TOTAL	CONTRACTING INC 16 PO0002	SCIENCES	ECHNOLOGIES INCORPORAT 3 POOOO9 CONTRACTOR TOTAL	INC BASIC	ON ACQUISTION CORP	INC P00003 P00007 P00010 P00003 CONTRACTOR TOTAL	SYSTEMS ASSOCIATES 8002
OGRAPHIC LIST OF PRIME	AAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	00-234-925G 49945 RAYTHEON 00-234-925G 49945 RAYTHEON 0008RB24EN6053091C0402 0006RB24EN6053092C0117 0215RB24EN6053092C0117 00215RB24EN6053092C0117 0026GR07 F3361590C5955 0025GR07 F3361590C5955 00179GR08 F336159C5955 0018GR08 F3361592C1001 0013GR08 F3361592C5955 0018GR08 F3361592C5955	-634-708G 49956 RCO CON1 0216RB24EN6053092C0116	'5C OPYD4 RESEARCH 13 F1962893C0047	A 1DF06 RMS TI 5 F1962890C019 5 F1962890C019	897 OWKE4 SENTECH 01 DAAL0193C0050	'9G OTED9 SIGNATRON .ODN6092193CA316	55145 SPARTA DAAL0692C0008 DACA3392C0037 F1962891C0093 F1962891C0093 F1962891C0093 F3060293C0253 F4962091C071	19D 60877 SUPPORT 19 F1962893D0016
ST11 GE		00-234-92 2 0004882 2 0006882 3 002680 3 002680 3 0035680 3 0019680 3 0019680 3 0019680	17-634-70 2 0216RB2	62-349-07 3 0381GV03	08-660-163 3 0149GV03 3 0582GV03	80-384-28 1 0226AL0	78-463-279G C 2 1059RC10DNE	03-927-7170 1 2038AL01 1 0030CA33 3 0111GV03 3 0484GV03 3 0288GQ03 3 0072GX01	06-902-389D 3 0253GV19

825		DDRM 11EN 11PT	8888	<b>\$\$</b>	01	88	02	4000 800	12	0.00	90
PAGE 3,		00000001 456789(	O NABN NABN NABN	O NABN NBBN	0	O BNABN BNABN	OUCBN	O YBBN YCBN YCBN	O NABN	O NABN	O NABN
Q. H	E3	ōōṁ`		A AAAA A BAAA		888 888 888	A BAAA	Z BAAA Z BAAA Z BAAA	*	***	AAA
# # # #		33312 33312 33312	H	∞ ∞	0	<b>44</b>	8A	∞ ∞ ∞	BA	<b>8</b>	₩
# H H H	E2	1111 012	000 CYZ000 CYZ000 CYZ000	0 41BCYZ000 C ZNA000	000Z	000ZYZ ZYZ000 ZYZ000	0 ANZ000	000ZXZ 000ZXZ 000ZXZ	DNJ11N1GBNZ000	GBNZ000 A A A	N 0 DUJ11N1AAWZ000
  1  1  1  1  1	E1	CCCCCC 0000000 3456789	ANZ22K ANZ22K ANZ22K ANZ22K ANZ22K	0 N 1CNBDUJ11N1 13NBANJ22K	N AUJ22F	ANUZZE ANUZZE	AUU22K	N AN J22K AN J22K AN J22K	N DNJ11N1	0 N J 1 N J	DUJ11N1
1) 11 11 10 10 11 11	811	8888886CC 111111100 22222312 CCDDDD	0 00087115Y 00087115Y 00087115Y 00087115Y	0 0008711CNB 00087313NB	0 00050446NBAUJ	0 0008731CY 0008731CY	3≺	0 00087313Y 00087313Y 0008731CY	0 YE6757000	7 8 8 9 8 9 8 9 8	0 00036793Y
			NNR414S1 OC NNR414S1 OC NNR414S1 OC NNR414S1 OC NNR414S1 OC	-NNR414S1 00 NNAD91A7 00	NN3610A7 0	NNAJ12S1 O( ***	NNAC44A4B0008711	NNAJ2151 00 NNAZ1651 00 NNAZ1651 00 **	NNJ070A7 00	NNJO66C9E000372 YN6650C9A000372 YN6650C9A1C00372	NN5985A3 00
S # # # # # # # # # # # # # # # # # # #		88888888888888888888888888888888888888	Mass Mass 300744 N 50264 N 1140056 N 216,023	Mass 81269-N 49997 N 31,272-	Mass 66612 N	Mass 40000 N 180000 N 220,000 451,607	Mass 87959 N	Mass 79213 N 200000 N 340025 N 619,238	Mass 59484 N	Mass 272850 N 141242 Y 211863 Y 211863 Y 837,818	Mass 40007 N
FY9.	mance	88888 00000 78888	#	52 51	<del>-</del>	1 1 378,		<del>, , , , , , , , , , , , , , , , , , , </del>			
10S OCT 92 - SEP 93	Place of Perfo	38888 00000 4444	(CONT) Lexington 93081294063035250251 93083093123135250251 93092093123135250251 93092294063035250251	Lexington 9304209312313525025 9304289311303525025	Lexington 9212219301293525025	Lexington 93030194073035250251 93030194123135250251	Lincoln 9302179403123539025	Lincoln 93040893110135425251 93082395093035425251 93092495093035425251	CORP Littleton 9212149303313591525	Littleton 92120294043035915251 93021193053135915251 93060293093035915251 93071393103135915251	Littleton 9306299309273595025
T AWARD		88888 00000 22222	OCIA (C	TOTAL		TOTAL TOTAL		TOTAL		TAL	
PRIME CONTRAC	Name	88888888 000000000 22222222	SYSTEMS ASS 8003 8004 8004 800101 CONTRACTOR	CORPORATION 000801 CONTRACTOR TO	CORP DAKF3193F0247	YTICS INC PO0015 PO0005 CONTRACTOR	INC	SYSTEMS INC 48 40 40 POOOO1	COMPUTER SYSTEMS	INC F4160893F0107 F4160893F0171 F4160893F0198 CONTRACTOR TOTAL CITY TOTAL	OCIATES INC
C LIST OF	ш	BBBBBBBB 000000000 111111111	D 60877 SUPPORT F1962893D0016 F1962893D0016 F1962893D0016 F1962893D0016	B 0S063 ULTRA CO F1962889D0032 F3060293C0146	3T895 XEROX CO GS00F1954A	97218 YAP ANAL F1962889C0033 F1962891C0142	A OMSH6 TINDEV DAAE0793CR002	B OWHE3 JCS SYSTERS SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE F1962893C0140	OAZCO ALLIANT 3360093C0097	D 1BL81 SPECTRO F4160893C0147 GS00F2362A GS00F2362A GS00F2362A	3 CHU ASS
GRAPHI	CAGE	ABBBBB 0000000 311111	00 6087 00 6087 00 F19628 00 F19628	08 0506; 0 F19628 1 F3060;	SK 3789! GS00F]	1J 9T21( F F 1962(	SA OMSHI	08 OWHE: F1962( F1962( F1962(	9.1	10 18L8 7 41600 65006 0 65006	SC 0495: 6N00104
ST11 GEO	Code	SAAAAAAAA R000000000 V122223333	06-902-389D 3 0259GV19 3 0255GV19 3 0375GV19 3 0377GV19	78-785-5508 3 00166V40 F 3 01706Q03 F	04-050-195K 1 0025KF31 6	10-218-943J 3 02226V03 F 3 0223GV03 F	62-460-365A 1 0688AE07 D	62-861-1508 3 0323GV03 F 3 0529GV03 F 3 0614GV03 F	07-337-912F 3 0127GC30 F	05-426-464D 3 0246GF50 3 0607GF50 3 1078GF50 3 1264GF50	06-762-756C 04953 CHU ASSOCIATES 2 3195JA116N0010493CLA62

826		DRM 1EM TH	8888	90	92	90	8	88	05	98	12	88
GE 3,	K M M M M M	000000 000000 567890	NABN NABN NABN NABN	NABN	NABN	YABN	NABN	NAA NAA	MABN	NACN	NABN	
PAGE	3	0000 0000 0000 0000	0  - 	•	° ∢	• •	° ∢	<b>○</b>	•	0 44	•	•
	W	3444 ABC	<b>\$</b> \$\$\$	₹	<b>B</b> ₩	BAAA	<b>§</b>	<b>\$\$</b>	CDDAAAA	CCCAAAA	₹	
	H H H H	CCDD 1100 3312 DD		BA	8	8	80	77	3	88	80	
	E2		0 N 0 0 0036793Y AUJIZNIAANZOOO 00036793Y DNJIINIAANZOOO 00036793NBDNJIINIAANZOOO	DUJIINIAANZOOO	OOOZNW	0 N 0 NN3120A1BAFC35683NAAUJ22N2AANZ000	0 ANZ000	0 ZNZ000 ZNZ000	0 ANZ000	2NC000 ZNC000	N 0 ANJ22N1GANZ000	000Z 2000
į		CCCC 0000 6789	112N1AA 112N1AA 111N1AA 111N1AA	N 11N1	21K	N 22N2	N 228	228 228 288	22B	N NJ22D NJ22D	N 22N1	N 22F 22B
	14 17 18 18	- CCCC 2345 2345			O N O N	o AAUJ	O N O N	AUU2	OANJ	o • •	O	0 N NN7030C9E00035776NBAUJ22R NN7045A7 00035716NBANJ22R
	}  }  }  }	888C 11110 2231 00	==== = 793Y 793Y 793N 793Y	, 213Y	633Y	683N	313Y	315Y 315Y	983∀	125Y 125Y	453Y	776N 716N
	B11	8888 1111 2222 CCDD	0036 0036 0036 0036	AED3621.	0003663	FC35	NN7110C9B0002531	0008731	0002098	00087125	00050453Y	0035
	H  }  1  1	11111111111111111111111111111111111111	# ####################################			)A18A	0860	55	~	88		CSEC SA7 C
		38888 11111 22222 AAA	NN 5985A NN 5985A NN 5985A NN 5820A	NN6130A7	NN5820A7	13120	(7110	NNAZ119 NNAZ111	NN8920B	NNC211	NN7045A7	17030 17045
	  4  4  4	38886 38890 38890	02421 02421		0.10	_	_			8 6 4 E 8	_	
		38888 38888 38888	Mass 31460 39735 48024 44635 203,861	Mass 41844	Mass 10218( 47,88	Mass 8349)	Mass 16592:	Mass 66354 40167 06,521	Mass 23348)	Mass 291878 347456 339,334	Mass 221781	Mass 42745 30075 72,820
<b>7</b> 9	nce	38888 2000 38888	H H	-	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	-	_ •	- =		ΣÑÀ ̈́̈́́́́́́́́́́́	2,4	- "
	erformanc	88881 0000 6678	0251 0251 0251 0251 0251	251	251	5251	251	251 251	251	251 251	251	251 251
SEP	Perf	8888 0000 6666 AAAA	Llaton 102635950251 4011935950251 4032135950251 4091235950251	eton 226359502	59502	6335	11 11223700025	a11 506303700025 506303700025	11 0416370002	  233700025  123700025	11 11213700025	11 032237000251 051537000251
- 1	e of	18888 1446 1446	==== eton 9263 91193 9213	etor 2263	]eton .05123595	meadow 1092336335	1223	11 06303 06303	1 4163	,	11 11213	11 03223 05153
	Place		± 99.96 ± 99.96 ± 99.96	Litt]	1tt 294	ongn 5930	owe]	0960 0960	1930	owe]	.owe]	.owe   7930 11930
<b>ω</b>	H H H	8888 0000 13333	11t 03052993 93052494 93082394 93091794	~	L)	Longi 93062593	Lowe 33082493	93082696 93091096	Lowe 33021193	93042993 93011594	Lowe	Lowe 93021793 93033193
AWARD:	11 14 14 14	8888 0000 2223	i	<b>o</b>	<b>о</b>	INC 9	o o	-	6	20.	o	NI I
1	11 14 14 14	38888 30000 2222	53 CHU ASSOCIATES INC (CONT) 0493CN047 0493CN054 0493CNB81 CONTRACTOR TOTAL	CORP	TOTAL	S		INSTITUT		•		CS INTERNATIONAL DAMD1793F1776 DAAAOB93F0456 CONTRACTOR TOTAL
CONTRACT	Name	3888 30000 2222	OR C	NICS	CITY	ASSOCIATE	INC	4L 11		∞		NAT I C
	i ž	38886 0000 2222	CIATES INC	ELECTRONIC	INC	ASS	TURE	E MEMORIAL I 1015 1036 CONTRACTOR			U	NTER   D179   D1
PRIME	Establishment	88881 0000 1222	CON,	3		ت د	FURNITURE	101 103 103 CON	INC	FEDERAL 1 0006 1 0004 CONTRA	Z	COANTION OF THE
T 0F	ab 1 is	38881 0000 1111	ASS( A76 047 054 881	KARS 822	RAPLI 975	BELL 191	4	79986 BATTELLE DAAL0391C0034 DAAL0391C0034		≖00 - 400 - 1	1FR90 DATACORE F4163693C0002	. 69203 FIBRONICS GSOOK91AGS5149 D/ GSOOK91AGS5149 D/
LIST	Est	3888 0000 1111	CHU O3CCN O3CCN O3CCN	FISI	INT	TAR	3 OKGB2 ADDEN F4163693C004	BAT 9100 9100	OMSKO BORDEN DLA13H93C0289	B 46530 C D M F DACW3391D0004 DACW3391D0004	DAT/ 93C0	FIBI 1AGS 1AGS
PHIC	CAGE	1111	0104 0104 0104	3636 0383	JKW0 0600	5622 0383	KGB2 1636	9986 AL 036 AL 03	M5K0 A13H	6530 CW33 CW33	FR90 1636	9203 00K9 00K9
GEOGRAPHIC	N N N	AABBE 00000 3311	-762-756C 04953 CHU ASSOCIATES 2856JA116N0010493CLA76 2669JA116N0010493CN047 3864JA116N0010493CN054 4331JA116N0010493CNB81 CONTRA	-774-988E 53636 FISKARS 0079JA10DN0038390C2822	46 0 1FNO	-034-770G 15622 TARBELL P176JA106N0038393CM191	46 Oi 3 F4	9F 7: 4 DA 4 DA	9E 0  H DL,	88 4 3 DA 3 DA	1J 1	3C 8 6S 8 8 8
	Code	AAAA 0000 2333:	2-75 6JA1 9JA1 1JA1	4-98 9JA1	8-88 6RA1	4-77 6JA1	6-617-814G 0485JA03 F	1-16 3AH0 3AH0	4-88 0013	1-376-1888 0093CW33 [ 0058CW33 [	3-810-551J 0064JA03 F	7-341-473C 0261MD17 G 0042AA08 G
	st (	SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	06-762-756C 049 2 2855JA116N001 2 2655JA116N001 2 3864JA116N001 2 4331JA116N001	LO .	8-078-884G OJKWO INTRAPLEX F036RA11FN0060093C0975	1-03. P17	6-61 048	00-891-169F 1 0283AH04 D 1 0303AH04 D	00-234-889E 4 3140013H	1-37 009: 005:	8-81 006	7-34 026 004
S)	Ü	w\&>O	90000	N 02	20	2	90	0	04	က က	3	11

827	DDRM 11EN 11FT	E 60	07	900000	9888	<b>6</b> 0	215 000 000 000 000 000	8000	8
PAGE 3,	000000 56789	NABN		N N N N N N N N N N N N N N N N N N N	N N N N N N N N N N N N N N N N N N N			N N N N N N N N N N N N N N N N N N N	
И	E1 E2	CAAAAA	0	CACAAAA CACAAAAA CACAAAAA CADAAAA CADAAAA CADAAAA	9 9 9 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0	o VYAVAVA VYAVA VY	64 644 64 644 62 644 62 644	0
	E2  :CCCCCCCC 00111111111111111111111111111	======================================	000Z	0 AYZ000 GANZ000 ANZ000 ANZ000 ANZ000 GANZ000	6AZNZ000 6AZNZ000 6AZNZ000 6AZNZ000	0002	ANB 000 ANB 000 ANB 000 ANB 000 ANB 000 ANB 000	000ZNZ ZNZ000 ZNZ000 ZNZ000	0002
	3123	3 <b>A</b>	0 N 96NBAUJ22F	ANS228 DNJ11N DNJ11N ANJ218 ANJ228 ANJ228	0 00087338NBDUS11NE 0008733CNBDUS11NE 0008733BNBDUS11NE	0 N 96NBAUJ22F	0 N 635Y ANJ228 635Y ANJ228 635Y ANJ228 635Y ANJ228 635Y ANJ228 635Y ANJ228	0 N 13NBANJ22K 13NBANJ22K 23Y AUJ22K	O N 26NBANJ22F
ii	B11 	.=====================================	0 N NN6630C9E00050496NBAUJ2	A7 0008731CY SA7 00036533Y SA7 GBH3812CY SA1AAFF37283Y A1AAFF37283Y SA7 GMC38123Y	S1 S1 S1	0 NN7035C9E00036796NBAUJ2	000038 000038 000038 000038	.A2 00087313 251 00087313 551 00087323	0 NN7105C9E00025126NBANJ2
# # # # #	888888 0011111 8902222 AAA	**************************************		NNAJ15A7 NNS985A7 -NNS985A7 NNS598A1/ NNS598A1/ NNS985A7	NNR421 NNR421 NNR421 NNR421	NN7035	NNS895A7 NNS895A7 NNS895A7 NNS895A7 NNS895A7 NNS895A7	NNAD92 NNAD42 NNAJ16	
Y93 =========	Ce BBBBBBBBB 000000000 BBBBBBBBBBBBBBBBB	#858 #858 166000	Mass 27650	Mass 202402 44400 34185- 39700 91665 38250 382, 232	Mass 155000 70000 262464 235459 722,923	Mass 43231	Mass 1342976 58806 779805 84040 2515842 580416 110384 5,472,269	Mass 49658 250331 49662 349,651	Mass 271990
S OCT 92 - SEP 93 F	Place of Performance BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	======================================	Lowell 93050593093037000251	Lowell 93091594013137000251 93091193093037000251 93072894022837000251 93051194010137000251	Lowell 93060894091537000251 93082493091537000251 93092794091537000251 93093094091537000251	NC Lowell 93081693101537000251	Lowell 92121894083137000251 93091694103137000251 93092394103137000251 93092894113037000251 93093094113037000251 93093094113037000251	Lowell 93081793033037000251 93043094043037000251 93071494011437000251	Lowell 93092294010637000251
CONTRACT AWA	Est Code CAGE Establishment Name Place	======================================	LABS INC DAADO593F0746	INC P00008 A00003 CONTRACTOR TOTAL	USETTS COMMONWEALTH P00007 P00008 P00009 P00010 CONTRACTOR TOTAL	COMPUTER SYSTEMS IN N6660493F2437	TINENT SYSTEMS CORP 0002 000401 000402 000403 000404 000405 CONTRACTOR TOTAL	AR TECHNOLOGIES INC CONTRACTOR TOTAL	MARVIN J INC DAKF4993F1360
OGRAPHIC L	CAGE Establi	0JJP1 FILCOM   NASO093C0798	ODE38 LEEMAN GSOOF11166	15B 96341 M/A-COM 17 DAAB0791CB004 10 F0460693C0268 10 F0960391C2069 10 F0960393C0508 10 F0960393C0508	03K 26976 MASSACHUSE 00 DAHC9091C0028 P0 00 DAHC9091C0028 P0 00 DAHC9091C0028 P0 00 DAHC9091C0028 P0 00 DAHC9091C0028 C0	-777-064G 3X893 MERCURY 2691RC24BGS00K92AGS5976	3H 0BDP7 MID CON 50 F0460692D0506 10 F0460692D0506 10 F0460692D0506 10 F0460692D0506 10 F0460692D0506 10 F0460692D0506	. 0C558 MOLECUL DAAH0193CR226 DAAK6093C0046 F4962093C0039	4N621 PERRY 3SOOF 5690A
T11	Est Code SAAAAAAAA R00000000 V12223333 C	60-811-277H 4 15800900	02-304-944J 1 0702AD05	06-227-2858 1 2653AB07 0 3 0481GH50 F 3 0331GJ00 F 3 0232GJ60 F 3 0145GJ60 F 3 0186GJ00 F	07-414-003K 1 0104HC90 1 0130HC90 1 0170HC90 1 0191HC90	10-777-06 2 2691RC2	10-725-673H 3 01646H50 3 01816H10 3 02106H10 3 02106H10 3 02196H10 3 02206H10	18-039-465C 1 2368AH01 1 0143AK60 3 0187GX01	05-619-776H 1 0323KF49 (

FY93
93
SEP
1
92
OCT
AWARDS
ACT
₹
CONTRAC
¥
PRIME
R
LIST
HIC
₹
GEOGRAPHIC
ST11

	DRM 1EN 1PT	H	0.0000000000000000000000000000000000000
	0000000 0000000 456789		COORDERS AND STREET OF STREET
	CDDDDDDD 1000000 3123444 D ABC	10 14 15 15 15 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
CCCCCCCCCCCC	ABB	000Z 000Z	
CCCCC 000000 345678		AUJ22F AUJ22F AUJ22F	O AUL 228 B B AUL 228 B AUL 228 B B B B B B B B B B B B B B B B B B
BBBBBBBBCC 1111111100 222222312 CCCDDDD		 0025126N 0025196Y	CMB3769DY CMB3812AY CMB3764DY CMB3764DY CMB3769BY 000036794 000036794 000036793Y 000036793Y CMM3761BY
BBBBBBBBBB 0001111111 890222222	WAYADDD D	NN7110C9	NNNN X NNN NNN NNN NN X NNN X X NNN NN X X NN NN
88888888888888888888888888888888888888		Mass 61944 25452 359,386	Mass 400002 333862 415930 10703537 600566 80007 416489 152471 88035 34896 278847 272982 501997 272984 4372191 272982 501997 272982 501997 272982 501997 272982 501997 272982 501997 501997 501997 19156113 3545062 53645062 53645062 53645062 3588087 748000 1701428
38888888888888888888888888888888888888	AAAABB AAAABB	Lowell 92102393012237000251 92120193031537000251	Lowell 92103093013137000251 93020893093037000251 93092794033137000251 921102 93092794033137000251 921102 930414051137000251 93041494051137000251 93052694051137000251 93052694051137000251 93011694011637000251 93011694011637000251 930116940113037000251 92102994113037000251 92102994113037000251 92102994113037000251 93052994113037000251 93062894113037000251 93062894113037000251 93062894113037000251 93062894113037000251 93062894113037000251 93062894113037000251 93062894113037000251 93062894113037000251 93062894113037000251 93062894113037000251 93062894113037000251 93062894123137000251 93062894123137000251
88888888888888888888888888888888888888		MARVIN J INC (CONT) F1660293FA074 F3465093FA491 CONTRACTOR TOTAL	POOO036 POOO036 POOO036 POOO020 POOO020 POOO023 POOO023 POOO042 POOO048 POOO048 POOO048 POOO048 POOO048 POOO048 POOO048 POOO048 POOO048 POOO048 POOO048 POOO048 POOO048 POOO048 POOO048 POOO003 POOO048
8888B 00000 11111		4N621 PERRY 5SO0F5357A 5SO0F5690A	05030 RAYTHEO N00019987C0346 N00019987C0346 N00019987C0346 N00019987C0346 N00010487GA046 N0010487GA046 N0010487GA046 N0010487GA046 N0010487GA046 N0010493CNA33 N0010493CNA33 N0010493CNA33 N0010493CNA33 N0010493CNA33 N0010493CNO93 F0862691C0093 F0862691C0093 F0862691C0093 F0862691C0093 F0862691C0093 F0862691C0093 F0862691C0093 F0862691C0093 F0862691C0093 F0862691C0093 F0862691C0093 F0862693C0008 F0862693C0008
SAAAAAAAABBB R0000000000000 V122223333311		05-619-776H 3 0014AC01 G 3 0127GD20 G	00-234-925G 0 0129AM615N0 0129AM615N0 0129AM615N0 0118AM615N0 0118AM615N0 0234-JA118N0 0234JA118N0 0234JA118N0 0234JA118N0 0234JA118N0 024GU67 F0 0004GU67 F0 0004GU67 F0 0009GU67 F0 0009

FY93
93
SEP
1
T 92
OCT
AWARDS
CONTRACT
PRIME
R
LIST C
GEOGRAPHIC
ST11

BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	88888888888888888888888888888888888888	BBBBBBCCCCCC	CCCC 11111		
NY (CONT)  23.09.0994123137 93.09.0994123137 93.09.2994123137 93.09.2994123137 93.09.2996022833 93.09.2996022833 93.09.299312313037 93.09.29931313037 93.09.29931313037 93.09.29931313037 93.09.29931313037 93.09.2993123137 93.09.2993191337 93.09.2993191337 93.09.2993191337 93.09.2993191337 93.09.2993123137 93.04.2993123137 93.04.2993123137 93.04.2993123137 93.04.2993123137 93.04.2993123137 93.04.2993123137 93.07.2793123137	0000000000000000111111 56788888888889022222 18	11111111000000000000000000000000000000	12333333 ABBCDD	.DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	 DDDDDDDRM 000011EN 678901PT
9309094123137 9309094123137 93092094123133 93092794123133 93092794123133 93092793123133 93092793123133 93092793123133 93092793083037 93092793091537 9309293091537 9309293091537 93092793091537 93092793091537 93092793091537 93092793091537 93092793091537 93092793091537 93092793091537 93092793091537 93092793091537 93092793091537 93092793091537 93092793091537 93092793091533	Mass Cooker and the state of th				H
93092794123137 93083096022837 93083096022833 930928960228313337 9309279312313037 93092793113037 93092293113037 93092293083037 93092293091537 9309293091537 9309293091537 9309293091537 93092793091537 93092793091537 93092793091537 93092793091537 93092793091537 93092793091537 93092793091537 93092793091537 93092793091537 93092793091537 93092793091537 93092793091537 93092793091537 9309279309153137 93062893123137	251 60000 NR 251 445032 NR	CMN3769BY ANY22B	AYZ000 CA	CAAAAA NADN	38 E <b>E</b>
93.092.092.092.092.092.092.092.092.092.092	251 150000 NN1420A	3769BY ANY22	00		
92120193053137 93083193103133 930827931231333 93082293113037 93082293113037 9308229313033 93082793083033 93092793083033 93082793091537 93092993091537 93092993091537 93092793091537 93092793091537 93092793091537 93042993123137 93042993123137 93042993123137 93042993123137 93042993123137	252 151656-TR1410A	3761BY	000	CAAAAA NA!	
93083193103137 93082793113037 93022793113037 93062293113037 93062293113037 93062293113037 93042893083037 93092793083037 93092993091537 93092993091537 93092793091537 93092793091537 93092793091537 93092793091537 93092793091537 93092793091537 9309293123137 93042993123137 93042993123137 93042993123137 93042993123137	251 1831218 NN1410A	3761CY ANL	88	AAAAA NAAN	
9309279312313337322693113037 93062293113037 93062293113037 93062293113033 93042893083033 93092793083033 92102293091537 92102293091537 92102293091537 93042893091537 93092793091537 93092793091537 93092793091537 93092793091537 93092793091537 93092793091537 9304293123137 93042993123137 93042993123137 93062893123137 93062893123137	251 2342512 NN1410A	3761CY	000		
93062293113037 92100193043033 93042893083033 93042893083033 93092793083031537 92102293091537 92123193091537 92123193091537 93042893091537 93092793091537 93092793091537 93092793091537 93092793091537 93042993123137 93042993123137 93042993123137 93042993123137 93042993123137 93062893123137	252 2974710-NNR415A	SZELET ANE 3761CY CNL11N	BANAGOO		
92100193043033 93042893083037 93042893083033 93092793083037 92102293091537 92123193091537 92123193091537 93042893091537 93092993091537 93092793091537 93092793091537 93092793091537 93042993123137 93042993123137 93042993123137 93042993123137 93062893123137 93072793123137	251 157294 NNR415A	3761CY	BANAOOO		
93042893083037 93092793083037 930927930830313 92102293091537 92102293091537 93042893091537 93092993091537 93092993091537 93092793091537 93092793091537 93042993123137 93042993123137 93042993123137 93042993123137 93042993123137 93042993123137 93072793073333	252 /4343-NN1410A 251 116352 NN1410A	3/61BNBANL22 3/61CNBAN1 22	000	CBBAAAA NAC	
93092793083037 93092793083037 93093093093031537 92122393091537 93042893091537 93042893091537 93092993091537 93092793091537 93092793091537 93092793091537 93092793091537 93042993123137 93042993123137 93042993123137 93042993123137 93062893123137 93062893123137	28745 YN1410A	3761C B	}		
93093093083033 9309309308303 92102293091537 92123193091537 93042893091537 93092993091537 93092993091537 93092793091537 93092793091537 93092793091537 93092793091537 93042993123137 93042993123137 93042993123137 93062893123137 93062893123137	251 448400 NN1410A	3761BNBANL 22	YA000		
92102293091537 92120393091537 92042893091537 93042893091537 93092993091537 93092793091537 93092793091537 93092793091537 93092793091537 9304293123137 93042993123137 93042993123137 93062893123137 93062893123137 93062893123137	251 136163 NN1410A	3761BNBANL22 376187 AN 133	YA000		
92123193091537 93042893091537 93042893091537 93092993091537 93092793091537 93092793091537 93092793091537 93092793091537 93042793091537 93042993123137 93042993123137 93042993123137 93062893123137 9307279307373	231	3761BY AN.322	NA COOR		
93042893091537 93042893091537 93092893091537 93092793091537 93092793091537 93092793091537 93092793091537 93092793091537 93092793091537 93042993123137 93042993123137 93042993123137 93042993123137 93072793123137	251 1195153 NN1410A	3761CY	NA000	CACAAA NACN	
93092993091537 93092993091537 93092793091537 93092793091537 93092793091537 93092793091537 93092793091537 93092793091537 93042993123137 93042993123137 93042993123137 93062893123137 93062893123137 9307279307333	251 2035624 NN1410A	3761CY ANJ22	_		
93092993091537 93092793091537 93092793091537 93092793091537 93092793091537 93092793091537 93041493123137 93042993123137 93062893123137 93062893123137 93072793123137	251 320410 1N1410A	3761BY ANJ22			_
93092793091537 93092793091537 93092793091537 93092793091537 93092793091537 93041493123137 93042993123137 93062893123137 93062893123137 93062893123137 93072793123137	251 300566 NN1410A	3761BY ANJ22	_		_
93092793091537 93092793091537 93092793091537 93092793091537 93041493123137 93042993123137 93062893123137 93062893123137 93072793073337	251 374180 NN1410A	3761BY		CACAAAA NACI	<b>~</b> :
93092793091537 9309309309153137 93041493123137 93042993123137 93042993123137 93062893123137 93072793123137 93072793123137	AUTHINE 102/201 TOTO 251 TOTO	3/6167 ANJ22	_		
93093093091537 92121893123137 93041493123137 93042993123137 93042993123137 93072793123137 93072793123137 9307279307337	251 122693 NN1410A	3761BY ANJ22			
92121893123137 93041493123137 93042993123137 93042993123137 93062893123137 93072793123137 9307279307337	251 113581 NN1410A	3761BY ANJ22B	<b>A000</b>		~
93041493123137 93042993123137 93042993123137 93062893123137 93072793023137 570R TOTAL	251 756948 NN1410A	3761CY CNJ11N	(A000		<b>-</b>
93042993123137 93042993123137 93072793123137 93072793070737	252 208920-NN1410A	S/SICY BAULLA			
93062893123137 93072793123137 93072793070737 CTOR TOTAL	251 1266882 YN1410A	3761C B			
93072793070737 33072793070737 3TOR TOTAL	552 50570-NN1410A	3761CY CNJ11N	YA000	Z	<b>*</b> :
25 25 25 25 25 25 25 25 25 25 25 25 25 2	252 53547-NN4935A	3769FNADUJIIN	ZAAYA000 CA	CAAAAA	
INC	Mass '000251 37701 NN7042C9	0 N 2C9E00035776NBANJ22B	0002	0	60
TORIES INC LOWell 60193FC224 9309229312233700	Mass 7000251 30990 NN7010A7	0 N 00050456Y ANJ22B	000Z	0	<b>6</b> 0
STEMS INC LOWB11 9211189307183700 9309309405313700	Mass 1000251 39325 NN2520A7 1000251 48308 YN5340A5	0 N CAA37153Y ANJ22K 00034993 B	0 ANZ000 BA A	A BAAA O YABN	80 80 80

8		847	000-000-00	000040	0	0000	0000004040	-
6		0000 17890	N N N N N N N N N N N N N N N N N N N	NAAN NABN NABN NABN NABN NABN		MARCA MARCA		TAN T
PAGE		1,456 1,456	>	ZZZZZZ O	0	ZZZZ O		<b>2</b>
<b>a</b>	E3	CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	CCCAAAAA CBBAAAAA CBBAAAAA CCCAAAAAA		4444 4444 4444 4444	**********	CCCAAAA
	E 2	CCCCCCCC 011111111 901233333 ABBCD		ZYZ000 ZNZ000 ZNZ000 ZAANZ000 ZAANZ000 ZAANZ000	0002	000ZAZ 000ZNZ 000ZNZ 000ZAZ	AZYZ000 ZWZ000 ZWZ000 ZWZ000 ZWZ000 ZWZ000 ZWZ000 ZNZ000	000ZNA
	E1	CCCCCCCC 000000000 123456789	34 ANJ22K 37 ANJ22K 37 ANJ22K 37 ANJ22K 37 ANJ22K 37 ANJ22K 37 ANJ22K 57 ANJ22K 57 ANJ22K	0 N 7311Y ANU22E 7313Y ANU22E 3563NADUJ11N2 7318Y ANU21E 7283NADNJ11N2	O N 16NBAUJ22F	0 N ANS22B 3Y AUS22B 3Y AUS22B 3Y ANS22B 3Y ANS22B	0 N N S S S S S S S S S S S S S S S S S S	0 N 5Y AUJ22B
	<b>i</b> 1	11111111111111111111111111111111111111	1043 00034993 10414400372893 104100037289 105500037289 105500037289 10480003743 104800037143 104800037143 104800037143	8003 8003 8003 8003 8003 8003	NN7035C9E0003861E	0008733 E0008733 E0008733 E0008733	0008733 0008731 0008731 0008731 0008731 0008731 0008731	0003571
	# 	398 390 390	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN	NNAD92C9EC NNAD91S1 C NN9535C9EC NNAD520C9EC NN1560A1AA		NNAD9251 NNAD42C9 NNAD42C9 NNAD42C9	NNA422131 NNA413311 NNA413311 NNA41331 NNA41331 NNA41131 NNA41131	NNJ070A7
FY93		388888 388888	Mass 216406 34200 28280 33600 71280 67260 33426 30728 76862 79904	Mass 60000 98129 36566 81825 62148 286148 907,310	Mass 46053	Mass 122800 99280 82440 113288 417,808	Mass 376000 170000 45000 60000 140000 76557 29650 1,073,419	Mass 48000
OCT 92 - SEP 93	lace of Performa	8BBBBBBBBBBBBB 0000000000000 34444466666678 AAAABB	Lowell 93092894062237000251 93011494083137000251 93090294063037000251 92121093073137000251 93010593063037000251 93081794021437000251 92110993042937000251 93020993072037000251	Lowell 93091595121537000251 93071893021537000251 93080493122137000251 92102693120637000251 93092993113037000251	Lowell 093093103037000251	Lowe 11 93093096093037000251 93093094093037000251 93093096093037000251 93093096093037000251	Lowell 3031794093037000251 3010594041937000251 3021994041937000251 2120294042937000251 3031694042937000251 3071594042937000251 2102793123137000251 2102694123137000251 210295080637000251	Lowe 11 2102893093037000251
AWARD	Name	888888888 0000000000 222222233	(CONT)	TOTAL	740 93	LL TOTAL	LL ASSOC 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	INC 92
PRIME CONT	ishment Name	BBBBBBBBBBB 000000000000 1222222222	SYSTEMS INC 0003 0004 CONTRACTOR	INC POOOO1 CONTRACTOR	CORPORATION F4163693F2	ITY OF LOWEI	11Y OF LOWELL PO0006 P00014 P00015 P00013 P00016 P00016 P00019 P00003 P00003 CONTRACTOR T	BORATORIES 1E52
LIST 0	Establ	BBBBBBB 0000000 1111111	G 0GZNB SEQUEL AN6339493C0025 F3460193C1172 F4160893C0268 F4160893C0268 F4160893C0310 DLA74093C0317 DLA74093C0503 DLA75092D4012	62 TEXTRON 7293C0032 1493C0088 0193C0010 0193C064 1592C5966 0193C1187	7 UNISYS 2034A	A 26976 UNIVERSI DAAK6093K0004 DAAK6093K0009 DAAK6093K0010 DAAK6093K0012	H 26976 UNIVERS: DAHC9091C0028 F1962890K0029 F1962890K0029 F1962890K0029 F1962890K0029 F1962890K0039 F1962890K0039 F1962890K0039 F1962890K0039	06763 WANG LABORATORIES 1963086D0001 1E52
GEOGRAPHIC	ode CAGE	AAAAAAAABBBBBBB 000000000000000 122233333111111	7-793-429G 0GZN 3130RC19AN633G 0072GJ30 F096G 0610GD60 F346G 0302GF50 F416G 0412GF50 F416G 16260400 DLA72 01620700 DLA74 07720700 DLA74	0-234-807G 63262 TEXTI 0434ZD72 MDA97293C00 0645E614AN0001493C00 0179GC20 F3360193C00 0550GC20 F3360193C00 0007GR07 F3361592C59 0180GD40 F3460193C11	6-803K OBDN 4JA03 GS03F	1-743-747A 2697 0260AK60 DAAK6 0280AK60 DAAK6 0281AK60 DAAK6 0283AK60 DAAK6	7-052-371H 2697 0068HC90 DAHC9 01526V03 F1965 02176V03 F1965 0285GV03 F1965 0454GV03 F1965 0483GV03 F1965 0483GV03 F1965 0716V03 F1965	3-202-826E 0676 0010KF11 F1963
ST11	st C	SAAAA R00000 V12222 C	6   6   6   6   6   6   6   6   6   6	00-234 00-234 06434 0650 0179 0007 0007 0007	00-636 3 0634	61-743 1 0260 1 0280 1 0281 1 0283	07-052 1 0068 3 0158 3 02617 3 02617 3 0458 9 0008 9 0008	00-202 1 0010

831	DEN TH TH	110000000000000000000000000000000000000	
AGE 3,	600	VERNEL VE	
PA(	CDDDDDDDDDD 1000000000 312344444 D ABCDEE	4444 44444444444444444	
	CCCCCC 0111111 9012333	ANZ 0000  ZZ ZZ ZZ ZZ ZZ ZZ ZZ ZZ ZZ ZZ ZZ ZZ ZZ	
# # E 1	CCCCC 000000 345678	AAU122288AAU12228BAU1222BAU122BAU122BAU122BAU1222BAU1222BAU1222BAU1222BAU122BAU1222BAU122BAU122BAU122BAU1222BAU12BAU1	
11	888888C 11111110 2222231 CCDDDD	000357157 000357157	
4 14 14 14 14 14	BBBBBBBB 00111111 89022222 AAABB	NN 701047 NN 701047	
3	BBBBB 000000 888888	### ### ### ### ### ### ### ### ### ##	
AWARDS OCT 92 - S	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	$\parallel$ 000000000000000000000000000000000000	
PRIME CO	88888888888 00000000000000000000000000	0.00	
HC LIST OF	38888888888 000000000000000000000000000	6763 WANG LAB 963086D0001	
ST11 GEOGRAPH	AAAAAAABB 00000000000000000 22223333311	00250 F F F F F F F F F F F F F F F F F F F	

832	M M M	DRM IEN TH	88888	8	227777888877788888888888888888888888888
3,	H H H	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	2 6 2	NABN	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
PAGE	C	00000 44445 DEEE	o <b>∢</b>	o <b>∢</b>	o <<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<
		0000 2344 AB	ZZAAAA	A BAAA	COUCANANA A A A A A A A A A A A A A A A A A
	!}  }  }  }  }	33331 33331 3000		<b>s</b> i	
		2000 1111 1233 AB	000   000	00ZND	00000000 000000 0000000000000000000000
1	E2	000	88777 4	2K	
		200 200 456	A U U Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	ANJEZ	4CY ANSER ANSER 4CY ANTEE 4CY ANTEE 4CY ANTEE 4CY ANSER 4CY ANSER 4CY ANSER 4CY AUKEE 4CY
	 	100 312	16NB/	3⊀0	0
		388 111 222 300	00357 00357 00357 00357 00357	NNJ059C9E0008999	03724 03724 03724 03724 03724 03724 03724 03724 03724 03724 03724 03724 03724 03724 03724
	60       	888 111 222 88C	9E 0	9E 00	BARTTP BEST TO BE STORY TO BE
	         <del> </del>	1111 12222 AAAB	7030A 7030A 7025A 7010A 7040C **	1059C	NNNAC13A1 NNNAC13A1 NNNAC13A1 NNNAC12A1 NNNAC12A1 NNNAC12A1 NNNAC12A1 NNCC840A1 NNCC840A1 NNCC840A1 NNCC840A1 NNCC840A1 NNCC840A1 NNCC840A1 NNCC840A1 NNCC840A1 NNCC840A1 NNCC840A1 NNCC840A1
	}  } 	38888 30011 38902		O NN	
ĺ	!! !! !! !!	888 888 888	ass 28947 48747 48747 43476 43472 40534 1,183	ass 5400(	20000000000000000000000000000000000000
93	    0    0	9888 0000 8888	6,20 7,84	Ž	222066 23002 23002 2002 2011 2002 2002 2002 20
က	rman			:51	222122222222222222222222222222222222222
EP	==== Perfo	888 000 666 <b>AAA</b>	7 0002 7 0002 7 0002 7 0002 7 0002	73852	749022 749022 749022 749022 749022 749022 749022 749022 749022 749022 749022 749022 749022 749022 749022
- 1	0		111 100153 100173 100173 112143 110113	15urg 16303	0.000 0.00 0.00 0.00 0.00 0.00 0.00 0.
CT 9	lace	344 344	1 933 1 933 1 933	Lunen 07930	LY3911 179410 179410 179410 179410 179410 179410 179410 177910 17
s o		8888 0000 3333	=== 3072 3080 3081 3091 3091	305	0002330002330003330002300023
< 4 €	          	8888 0000 2223	CONT CONT CONT CONT CONT CONT CONT CONT	Ø	
	;; ;; ;; ;; ;;	3888 3000 2222	NC (C 46 35 80 04 75 TOTAL TOTAL		COMPANY
ONTR	A TA B	8888 0000 2222	3582 3582 3582 3582 3582 3587 174		U
ME C	() 22 ()	8888 0000 2222	TOR I 7009 7009 6019 6509 7RAC		7 100 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
٩	동	122 122	8 00 7 1 2 1 2 2 3 3 3 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3	INC	
Ē	===== tabli	111	# 4444 # 04444 # 104444	ACOM 0009	26 ENERAL 26 ENERAL 26 ENERAL 26 ENERAL 26 ENERAL 26 ENERAL 26 ENERAL 27 ENERAL 28 ENCA OB 24 28 ENC
LI	H H F S	88886 0000 1111	3 A G G G G G G G G G G G G G G G G G G	0VXA3 ARACO 4165093C000	
APHI	CAGE	BBBB 0000 1111		00XA 4165	DAAJO99999999999999999999999999999999999
<b>.</b>	       0	AAAB 00000 3331		15E 20 F	10000000000000000000000000000000000000
	Cod	2233	764 - 5946 265670 128870 128870 1787 1787 1787 1787 1787 1787 1787	714-6 281GF	0.0104AJ02 0.0104AJ02 0.0104AJ02 0.0104AJ02 0.0126AJ02 0.0114AJ02 0.0114AJ03 0.0114AJ03 0.0114AJ03 0.0114AJ03 0.0114AJ03 0.0114AJ03 0.0114AJ03 0.0114AJ03 0.0114AJ03 0.0114AJ03 0.0114AJ03 0.0114AJ03 0.011AJ03 0.011AJ03
	Est	SA R000 C 122	3 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 02	

33	H	E SELE		20	2	20	11	Ξ:	22	12	75	22	5	88	36	88	8	SE	32	6	66	6	20	38	8	38	32	25	36	02	25	20	9	20	22	2:	<b>=</b> =	11
3.8	ii H	000 001 901	       3	z z	z:	z z	z	z :	<b>z</b> >	<u>`</u>	<u>&gt;</u> ;	Z	Z	<b>Z</b> 2	ZZ	z	Z :	ZZ	z	<b>z</b> :	5 Z	z	<b>Z</b> 2	ĘZ	z:	5 Z	z	<b>z</b> 2	: <u>z</u>	Z	Z Z	Z	z	E Z	Z	Z		Z
ايد	H	200	11 2		3	\$ \$	₹ Z	¥:	N A A	8	¥		¥	Z Z		₹	¥:	N S	3	¥	8 8 2 8	¥	¥ Z	Z Z Z	NA S	2 Z	¥ E	N S	Z Z	¥		¥	Ž.		¥ X	N N	Z Z	A A
PAGE	it id id	004	0																																			
	E3	000 440 COE	#    •	<b>\$</b>	≨:	<b>\$</b>	<b>{</b>	<b>≨</b> :	<b>\$ \$</b>	<b>\$</b>	<b>§</b> :	<b>\$ \$</b>	\$	<b>₹</b> ∶	<b>{</b>	<b>{ {</b>	<b>≨</b> :	<b>\$ \$</b>	<b>{</b>	<b>§</b> :	<b>§</b> §	<b>≸</b>	<b>4</b>	{{	<b>\$</b> :		<b>{</b>	<b>§</b>	{{	\$	<b>{</b>	<b>\{</b>	<b>{</b> :	<b>\$</b>	<b>{</b>	<b>≨</b> :	<b>{ {</b>	<b>\$</b>
		504A		₹ ₹	3	<b>3</b>	₹	₹:	3 4 5 5	§	<b>§</b> :	₹	₹	≸:	<b>3</b>	{ }	≸:	\$ <b>\$</b>	₹	≸:	\$	₹	<b>₹</b>	} } }	\$	\$ \$	≸	<b>≸</b> \$	Ş≸	Š	<b>\$</b> \$	Š	<b>∮</b> :	<b>₹</b> <b>\$ \$</b>	≸	≸:	\$ <b>\$</b>	BA
į	) 		ji	<b>₹</b>	*		<b>₹</b>	₹:		¥ V	<b>₹</b>		₹ V	<b>₹</b>		₹	₹:		{	<b>₹</b>		***************************************	<b>₹</b>	<b>₹</b> ₹	<b>₹</b>		<b>₹</b>	<b>₹</b>	<b>₹</b>	<b>₹</b>	<b>\$ \$</b>	₹	<b>₹</b>	<b>\$ \$ \$</b>	<b>≸</b>	<b>₹</b>	33	8
		333			_								_					~ ~						_	_	~ ~							~ .			_	_	
	!! !}  }	A3310			8		88	8	36	1AANZ000			8	88	36	8	ĕ		88	8		8	8	38	ĕ		8	88		8		Ö	000		8	88		00
	2	CCC 1111 012		<b>V</b> V V V V V V V V V V V V V V V V V V	ZNZ	7 7 7 7 7 7	A∀B	ANZ	7 Z Z	ANZ	ZZ	A A N Z	AN2	ANZ	A \ \	S S	ANZ	<b>8</b> 8 8 8	ZNZ	AZ S	7 Z Z	¥	ANC	P V V V	ANA	<b>8</b> 8 8	ANA	A Z Z	Z Z	¥∀	ANA Ana	AN	ANA	7 Z Z Z	ANZ	ANZ	ZZ	ANA
- 1	W 	000		4 4 2 2	Z Z	4 Z Z Z	X X	A S	7 7 7 7 7 7	Ž	۲: ۲:	Z Z Z	¥	Z :	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	N N	Z :	Z Z	NIN	A S	ZZZ	₹ Z	A I	ZZ	5 N	2 Z	Ĭ	Z Z	ZZ	Ž	y Z	N 2A	Z :		₹ Z	Z Z	1 A Z	¥
	E				11		111	322	325 111			J22	111	J22	35	322	5	3=	115	5		111	11:		322	3=	115	5:			121		[]	117	111	5	35	322
	j   t   t	300																																				
	ii H		ii >	44 4 4 7 7 4 4	44≺	4 4 4 7 4 4 7 4	44	744	4 4 4 5 ₹ 7 × 7 × 7	44≺	¥ 4 4 × × × × × × × × × × × × × × × × ×	- 4 4 - 4 × ×	44∀	74.7	4 t	44.	<b>44</b> <b>7</b>	4 t 4 4 4 7	44	44	4 4 4 4 4 4 7 ≺	44	<b>44</b> <b>74</b>	\$ <del>\$</del>	7;	4 4 4 4 7 ×	<b>\$</b>	₩ ₩ }	. 4 4 +	447	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	¥	<b>4</b> 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2 4 Z	Ž	\$ ?	- Z	<b>★</b>
		88 11 22 00	î	in	22	20	2,2	25	200	372	77	7.4	72	20	32	2	72	75	75	72	72	72	72	7 t	72	75	72	72	75	72	59	72	72	<b>69</b>	22	72	7 4 5 6	72
į	i		ii è	3 T D	^	<i>a</i> n	A	A.		AAIA	å,	•	-	V .	ď n	- A	Λ.	ď n	Δ.	a i	3 d	· ~	m	) d	V	er 1 s	$\sim$	ti Li		T .	T >	· 🕶		. •	-	11 6	<b>~</b> ×	~
		88 11 22 88					• —			. <b>.</b> .							_	-	4 —	<b>-</b> 4 .	~~	-		-			-		-			• 🕶 •			-	~ .	-	1 +4
		<b>20 − 0 3</b>		4 4 9 9	9	404	4	90	X 4	2995A	9	2 4	9	8	ה כ כ	14	9	4 4	4	9	4 4 9 9	4	95	200	200	4 4 9 9	4	<b>4</b> 2	4 4	9	2 4 2 5	9	¥ 6	200	9	9	90	40A
	}  1  1	- 8118 - 8118	C    C    Z	7 7 8 8 N	N 28	N 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	N 28	Z	200	NN29	N 28	N 28	N 28	Z 2	27 Z	N28	N28	200	128 188	N28	2 Z	N 28	N28	200 120 120 120 120 120 120 120 120 120	Z	2 2	128 188 188	N 28	12 S	N 28	22 Z	N2E	1 2 E	200 100 100 100 100 100 100 100 100 100	N28	128 128	253	N28
		8008																																				
	IA II II	808	11 00	696 822	559	957	854	634	240 246	14749	808	108	689	136	7.54 1.75	656	540	0 0 1 0	307	578	255	382	496	4 O	214	226	581	452	200	314	4 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	649	949	137	539	950	125	020
63	)       <b> </b>	8008	E'	19	40	4	389		2	17	23	7	25	נט ני	114		8	· • •	, ( ,	w	,	, ,,	165	_	ω;	יי ת מיי	25	="	25.	61	•	152	ω,	4.0	23.6		33	) Ш3
<u> </u>	nce	888 888 888	    																			_																
	rma		H L	വ	LO I	വവ	വ	IO I	വവ	121	ΩL	വ	ഹ	മ	വ	S) (C)	LO 1	വവ	) LO	S	വവ	ນເ	LO LI	വ	IO I	വ	າທ	S u	വ	ומו	വവ	ומונ	SO 1	വ	വ	D.	വെ	LC
- 1	0	- MO (0 4	II C	ת מ	ത	ത ത	ത	ന	ກ 🗷	902	ന	ת מ	ത	ന	ח ס	າດ	ത	ກ ຜ	າ ຫ	ത	ത ത	າດ	ന	ת מ	<b>O</b>	ס מ	າຫ	თი	ກອ	6	ກσ	) O) (	<b>5</b> 0 (	ກດ	S O	905	206 905	905
SE	Pe	88886 00000 66666		4 4	7	7 4 4 4	74	74	4 <u>7</u> 4 4	374	4:	4 4	74	74	4 4	7	74	4 4	7	74	7 4 4	7	74	4 4	7.	4 4	7	74	14	7	4 V	7	7;	4 4	7	74	1 4	7
	of	1 8 8 8 8 9 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0	αρ	20	25	20	200	<u>ე</u> _	20	Ξ?	200	30	ဇ္ဇ	7 6	20	12	2=	12	20	စ္ကင္တ	20	28	35	88	S C	35	2,7	30,	28	13	201	83	4 19	2.2	2.	28	8
מ	i O	804	# E :	<u> 4</u>	4	4 4	2	∞:	4 4	9412	4 :	<u>4</u> ₩	4	ლ :	4 4	4	4	U 4	4	4 ;	ບັ ∡ັ	Š	Σ, i	ប៊ីឃ	200	3 S	14	25	בא	2	Ωñ	4	<b>4</b> :	<u> 4</u> 4	4	7 3	ž 5	2
3	P 1	1 8 8 8	78	500	60	22.0	38	9	20	2	2	2 5	5	200	2	5	S	2 ~	34	2	38	20	2	၀္ထ	45	200	22	7,5	55	2	229	2	26	28	2	2	9 20	105
n	ii 11	1 <b>20</b> 0 70	( L	$\sim$	(C)	$\sim$	S	$\sim$	10 C	921	$\sim$	$\sim$	(T)	ຕາເ	יז ני	າຕ	en e	7) (7)	າຕ	ന	7)(7)	າຕາ	ന	יה ני	(7)	$\sigma$	. ~	w.	un	$\alpha$	$\sigma$	. (7)	$\alpha$	<i>u n</i>	S	$\alpha$	un	(7)
WAKU		22 22	18	<i>,</i> 0,		., O.	, 0,	0, (	<i>,,</i>	, 0, .	٠, ر	,, 0,	0,	٠, ٠	,, 0	, 0,	٠, ٠	J, U	, 0,	٠, ١	<i>,</i> 0,	, 0,	0, 0	,,	٠,٠	,, 0	, 0,	<b>.</b> , .	., .,		<i>.,</i> .	, 0, .	<b>.</b> , (	,, 0,	, ,,	٠,٠	,, O.	. 0,
<	ii It	2008	ii II Z																																			
KALI	ii II	22 22 23	!! 윷																																			
=	E	2008	44																																			
ן כ	i Z	22 22	RIC												5	1		5									00	16	18									
	i	2008	ши	റ ന	(1)	M 4		9	oσ	69	<b>\</b> (	oト	4	ထင	200	92	48	2 8	0 0	∞ •	<b>⊸</b> 6	ത	<b>~</b> 0	ה- ע	U	ი _	3E	35	02		ש ע	49	9	מים	S	S	04	9
7	i v	12		0 00	60	20 00	É	80	χ) α	88	Ď	20 80	Ď	60 0	0 0	8	80	20 00	8	80	20 60	80	80 0	6	80	2 0	88		بر س	127	36	88	<u>ਤ</u> ਹ	3 6	ខ	8	5 G	9
		ı <u>m</u> o ⊶	11 02 -	<b>⊣</b> ←	<b>,</b> ,	<b>~</b> ⊷	- ا	⊶.	<b></b>	100	┛,	<b>⊣</b> ,	-	┛.	<b>→</b> ~	•	⊶.	<b></b>	-	₩,	<b>~</b> -	•	-	→ ⊷		ہ ⊢	9	<b>∼</b> r	, r	. ← ,	<b>-</b>	. ب	٠,	<b></b>	-	-4.		
2	St	111		30	3	၀္ပင္	38	8	36	000	90	300	8	ဋ္ဌ		33	8	ဥ္သင္မ	33	99	၀၀	33	88	ဒ္ဓင္တ	80	ဒ္ဓင္ဗ	99	99	99	67	96	30	ဒ္ဓဒ	30	38	88	ဒ္ဓဝ္	ဝိ
ונ ונ	:   	1100	_ (	9 6	6	5 5	9	139	ש ב	192	5.5	ם מ	19	9	שַׁ בַּ	19	13	ש פ	19	5	19	13	910	200	919	מ מ	18	18	18	19	20	9	<u> </u>	ם ה	19	50	ם ה	13
		11000	100	ဥ္တဝ္ဆ	8	ဥ္တင္	88	80	ဥ္တင္ဆ	460	စ္အ	200	8	င္တင္မ	26	88	8	200	88	8	ဥ္သဝ	8	80	200	80	26	8	9	80	8	ဥ္တင္မ	8	စ္အမ	200	8	$\circ$	စ္တ	9
Ş		11088 11001	10	ıμ	13	Τ Π ω ω	2 22	Ë	Υ. T.	13.	T [	J III	E	5	. L	3.5	23	٦ <del>۲</del>	33.	E	T π.	3.5	E 2	ΣË	E.	٦ <u>٢</u>	573	6F3	6F3	6F3	9 9 9 8	6F3	6F3	9 5 5 5 5	6F3	占	占	<b>6</b> F
) i	d i	i <b>≯</b> ⊼∺	!! 99	ກ ໘	စ္က	ത്ര മൂ	ည	စ္က	$\Sigma \Sigma$	၂ဣ	უ 9	ນ ວັ	ഇ	ഇ ട്	Σ	ည	ഉ	ΣΩ	ഉ	ღ ვ	ച്ച ഇ	ഉ	ത്ര	ນ ထ	200	<u>Σ</u> C	0	9	20	9	2 5	20	9	20	2	25	20	0
_	0	1 \$88	1 1	2 4 4 4 4 4	\$ S	878 8.84	Ş Ş Ş	5.5A	31A	8	ď.	¥ ₹	31A	98A.	,	12 × 2	02A	2 4 4 4	585 887	<b>₹</b> 000	₫ <b>₫</b> 2 2	74A	\$ £	₹ ₹	13A	4 4 4	397	123,	32	340	21.4 21.4	25	13J.	22,5	233,	243	25	49.7
7 7	دبا	AAAA 0000 1222	0-23		8	õ ö	910	8	36	02	200	200	055	96		60	õ	2 6	20	0	3.5	13	13,		17	Š	ĕ	8		8	200	0	0 6	200	9	000	ŠŠ	Q O
2		1 8 5 2 0		<b>-</b> -	<b></b>	<b>-</b>	•	٦.	<b>-</b> -	• •	⊶ •	<b>→</b>	-	<b>-</b>	<b>→</b> ←	-	~ ,	<b>-</b> -		⊶,	<b></b>	-		<b></b>	٠٠.	٦ ،	۱ م	~ c	<b>u</b> ~	~	~ ~	101	~ (	v ~	<b>~</b>	~ (	<b>~</b>	0

	DRM 11EN TH	112222	333555555	<b>4400</b> 0	ខេត្តខ <u>ុ</u> ក្ខខុក ខេត្តខ		
	0000001 567890	N N N N N N N N N N N N N N N N N N N	N X X X X X X X X X X X X X X X X X X X	NABN ABBN			N N N N N N N N N N N N N N N N N N N
E3	DDDDDDDDDD 0000000000 23444444 ABCDE EE	CAAAAA CCAAAAA CCAAAAA CAAAAAA CAAAAAA BA BAAA	C C C C C C C C C C C C C C C C C C C	CAAAAA	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA		CANANA CANANANA CANANA CANANA CANANA CANANA CANANA CANANA CANANA CANANA CANANANA CANANA CANANA CANANA CANANA CANANA CANANA CANANA CANANA CANANA CANANA CANANA CANANA CANANA CANANA CANANA CANANA CANANA CANANANA CANANA CANANA CANANA CANANA CANANA CANANA CANANA CANANA CANANA CANANA CANANA CANANA CANANA CANANA CANANA CANANA CANANA CANANANA CANANANA CANANANA CANANANA CANANANA CANANANA CANANANA CANANANAN
£1 £2	CCCCCCCC 00000111111 67899012333 ABB	B ANZ 000 N 2 AANZ 000 N 2 AANZ 000 N 2 AANZ 000 N 2 AANZ 000	22N2AAN2000 22B AN2000 22B AN2000 22B AN2000 111N1AAN2000 22N1GAN2000 22N1AANA000	NZAANZOO NZAANZOO A A	NZAANZOO NZAANZOO NZAANZOO NZAANZOO NIGANZOO		A UJIINIAAYZ000 UJIINZAANA000 UJIINZAANZ000 UJIINZAANZ000 A A
	8B8BBBBCCCC 1111111110000 22222231234 CCCDDDD	38 SH3694 38 SH3724 38 FX3724 38 FX3724 38 FX3452	3AFX3053 3BSD3724 3BSD3724 3AFX3724 3AFX3724	38TF3724 3AFC3724 3BTF3724 3BTF3694	30003724 30003724 3AFC3724 ABSD3459 BBFC3694	BAFC37244Y DUJII BBAFC34244Y DUJII BBAFC34244Y DUJII BBAFC34244Y DUJIII BBTF37244Y DUJIII BBTF37244Y DUJIII BBTF37244Y DUJIII BBTF37244Y DUJIII BBFC37244Y DUJIII BBSH37244Y DUJIII	38   F37244 B 38   F37244 B 38   F37244   B 38
† † † † † † †	BBBBBBBBB 00001111111 8889022222 AAABB	104 NN2925A1 108 NN2840A1 100 NN2840A1 100 NN2840A1 150 NN5306A1 187 NN2840A1	28 YN2840A 559 NN5330A 03 NN5840A 101 NN2840A 131 NN2840A 55 NN2840A 136 NN2840A 136 NN2840A 136 NN2840A	154 NN2840A1 148 NN2840A1 120 YN2840A1 125 YN2925A1	113 NN2840A1 122 NN2840A1 171 NN2840A1 111 NN5865A1 127 NN2840A1 102 NN2825A1	996 NN2840A 196 NN2840A 147 NN2840A 124 NN2840A 126 NN2840A 138 NN2840A 138 NN2840A 155 NN2840A 155 NN2840A 165 NN2840A 165 NN2840A 165 NN2840A	150-172840A 150-172840A 187-172840A 152-172840A 160 172840A 160 172840A 161 172840A 164 172840A 164 172840A
ormance	88888888888888888888888888888888888888	Mas Mas 11 20 11 6069 11 999 13 999	130 666 666 666 67 150 150 150 150 150 150 150 150 150 150	2044 3772 51 3772 51 442	484 1001 1001 1001 1001 1001 1001 1001 1	100 100 100 100 100 100 100 100 100 100	23.39 25.23.39 25.23.39 25.23.39 25.23.39 26.33.
lace of Perf	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	T) Lynn 211249301233749 211249301233749 211309211303749 211259302253749 211199211183749	21222931231349 301129311233749 301139309233749 301289309083749 301279408103749 302049407233749 303099405303749	304139310103749 304089401033749 302089404033749	304309410273749 304309410253749 304159402243749 305119306103749 305129410093749	930512950308374902 930528940617374902 930528931203374902 930524940702374902 930524940702374902 930521950501374902 930526930625374902 930526930625374902 930426940722374902	304019304013749 304019309303749 304019309303749 211239208313749 30217930273749 304089406013749 306049402043749
hment N	88888888888888888888888888888888888888	TRIC COMPAN	6650 6677 6678 6688 6692 6692 6861	GC81 GD47 GB55 GB57	6051 6057 6055 6071 6081	00000000000000000000000000000000000000	GB55 GB58 GB32 GB32 GB67 GB67 NK51
	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	0-237-706H 99207 GENERAL P053JA106F346019260010 P054JA106F346019260010 0010JA106F346019260010 0013JA106F346019260010 0014JA106F346019260010 P057JA106F346019260010	0057JA105F3460192G0010 P084JA106F3460192G0010 P085JA106F3460192G0010 P096JA106F3460192G0010 P097JA106F3460192G0010 P097JA106F3460192G0010 P100JA106F3460192G0010	P120JA106F3460192G0010 P124JA106F3460192G0010 0024JA106F3460192G0010	P132JA106F3460192G0010 P133JA106F3460192G0010 P134JA106F3460192G0010 P141JA106F3460192G0010 P142JA106F3460192G0010	6F3460192G0010 6F3460192G0010 6F3460192G0010 6F3460192G0010 6F3460192G0010 6F3460192G0010 6F3460192G0010 8F3460192G0010 6F3460192G0010	0050JA106F346019260010 0060JA106F346019260010 0074JA106F346019260010 0079JA106F346019260010 0098JA106F346019260010 0100JA106F346019260010 0244JA106F346019260010 P160JA106F346019260010

UTIL GEOGRAFIE ELST OF FRIME COMPRACT AWARDS OUT WE - SEP 93 FY93

   	DRM 1PT TH	. 00	99	90	86	60	20	366	66	66	66	88	88	88	88	<u>න</u> න	8	<u> </u>	8	၈ ၈	ව	න <b>අ</b>	88	စ္တစ္	20	12	56	9.5	90	66	88	88
	00001 67890	ABN ABN	NACN	A A	ABN S	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	VABN	NAS N	ABR ABR	Z 2 20 4 2	ABN ABN	ABR ABR	ABN	X	ABN	ABCZ	ACN	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	ABN	N A B	ABB	X X X X X X X X X X X X X X X X X X X	8	8	8	မှ	۵4 م	á	Ų.	ဍမူ	NAC Y	ဥမ
	000 145 150 150 150 150 150 150 150 150 150 15	0																	_													
E3 :	0044	AAAA AAAA	CARARA	CAAAAAA	CAAAAA		CADAAAA	CAAAAA	CAAAAA		SARAN SARAN	CAAAAAA Cacaaaa	CAAAAA		A A A		AAAA		AAAAA		AAAA	AAAAA AAAAA	AAAAA	AAAAA	AAAA	AAA A		***************************************	AAAA	<b>\$                                    </b>	<b>AAAAA</b>	
	11000 33123 00	55	33	35	33	<b>***</b> *********************************	33	333	33	33	33	33	3	<b>33</b>	<b>A</b>	<b>**</b>	<b>A</b>	<b>₹</b>	3	<b>₹</b>	<b>₹</b>	A A A	83	₹	<b>₹</b>	<b>₹</b>	A A A	***************************************	A S	<b>* * * * * * * * * *</b>	SAAA SAAA SAAA SAAA SAAA SAAA SAAA SAA	33
	CCCCC 11111 23333 ABBC	000	000	22	Q.	ÒÖ	2	222	22	٥ç	22	99	2	႙႙	22	22	22	38	22	22	2	22	2	8	8	8	88	88	8	88	0000	88
E2	CCCC 0011 9901	AAN	2AAN 1AAN	1AAN	1AAN	2AAN 2AAN	NA S	A S	MAN N	A	2AN:	AAN A	1AAN	Ž Ž Ž	2AAN	S A S	2AAN	Z Z	ZAAN		1AAN	1AAN	AN	1AAN	<b>.</b> ₹.	⋖ ·	∢ ∢	< <	⋖・	∢ ∢	A A A A	(∢
E1	2000 0000 5678		zz	<b>Z Z</b>	: <b>z</b> :	zz	œ 2	5 Z 2	z <b>z</b> :	Z 3	<b>Z</b>	<b>z</b> c	) Z	<b>z</b> , <b>z</b> ,	<b>.</b> .	ZZ	<b>Z</b> 2	5 Q	<b>Z</b>	Z Z	Z	<b>z</b> , z	z	_	N11L						JJ22H	
;	BCCCC 10000 31234	^ 4 4 ○ ○ ○ ○	ANAAL AY DL	A× D	<b>4</b>	4 A A A A A A A A	<b>₹</b>	₹ ₹ ₹	₹	<b>₹</b> ₹	. ↓ . ↓	4¥ BNBA	4 2	<b>≯</b> ₹ ₹	4NADL	CNADL	CNAD	4 NBAL	4NADL	4 NADL	4NBD	^ ֆ Հ Ծ 2	₹	Σα	• <del>↑</del> .	ر د≺	¥¥ ¥¥	₹       	AY A	₹ ८८	₹ ₹ \ \ \ \ \	{ <b>₹</b>
		3672	305	372	56	372	372	27.5	375	375	372	372	375	372	372	37.5	372	372	349	372	372	372	372	372	372	372	374	372	372	376	372	372
81		3AH 3BTI	1800C 188TF	18BTF	14000	1ABSF 1BAFC	1BAFC	1887F	188TF	1887F	1BAFC	1BBTF 1BAFC	188TF	1 38TF 188TF	1BAF)	1881 1885	188SF	IBBSC 1BAFC	1ABS	1861 1887	188TF	188TF 188TF	188TF	1BBTF	188SF	1BAF)	1BAF)	1BAF)	1BAF)	18AF) 18AF)	1BAF)	18AF)
	11111 122222 AAAABI	0.4	833	48	131	ფ დ დ დ	42	144	4	80 °	1 4	8 8 4 4	4	8 8 8 8	200	2 4	4	4 4	36.	2 G	8	8 8 4 4	8	86	4	8	20	20	20	2 B	204	52
1	88888 00011 88902	1	zz	<b>Z</b> Z	: Z :	zz	Z	Z Z 2	Z	<b>Z</b> 2	Z	Z Z	z	zz	7	<b>z z</b>	Z	ZZ	Z	<b>z</b> z	Z	ZZ	z	<b>z</b> >	- <b>z</b> :	Z	Z Z	z	Z	ZZ	Z Z	Z
1	8888 8888	ass 3529 0287	649 911	414	693	383 087	336	551	737	174	592	2670 6038	552	906 463	213	715	5021	3397	672	357 357	419	820 913	915	308	784	747		88	8	007	350	686
nce		2 ^	~	137		12		ñ	f 40	c	റയ		(7	23	(	103			(	ກ ຕາ	u,	4 0		7 4				; ;;		~ 66	195	72
orma	6678 6678 88	251 251	255	25.5	วยเ	2 5 5	25	ÚÑ	250	25	250	25.55	25	2 2 5	25.	2 5	25	2 0	25	2 2 5	25	20 C	25	25	200	25	2 2 5	25	25	252	20	50
Perf	809 <b>8</b>	749	37490 37490	749	749	749 749	749	749	749	749	749	749 749	749	749 749	749	745 740	749	/43 749	749	749 749	749	749 749	749	749	749	749	749 749	749	749	/49 749	749	749
e of	8888 0000 4444	0729 0206 0206	0126 0730	0704	0930	1230 0225	0517	0608 0608	9917	1111	0125	0803	0503	0919 1218	0103	0430	1130	1030	0720				0113	1015	0131	1231	0924	0831	0331	1231 1231	1231	1231
Plac	34	180 1190 1190	30	049	049	309 029	219	149	19	149	10	189 099	199	20	119	233 233 233	219	319 319	680	უ დ ფ	30	16	159	159	269	119	239	269	283	309	31	308
1 1	8888 0000 2333	080 930 930	9306	930	9306	930	930	0000	930	930	930	930	930	9308	9306	0000	930	200	030	200	930	000	930	930	921	921	921	930	930	930	930	930
1	88888 00000 22222	ı I																														
9	3888 0000 2222	<u> </u>																														
Name	222 222	RIC													<b>8</b>		14									2	# ic	12	ထ္ထင္	200 200	70	2.5
hment	8888 0000 2222	K65 K65 K65	NK 59 NK 76	NK41	GB 75	GB 68 NK 79	NK86	XX XX XX XX	NK87	X84 504	XX85 XX85	EM39	EM27	EM42 EM32	GC241	$\sim$	~	EM35	EM72	6086 6086	6087	F M 8 1	EM84	EM83	<b>GB</b> 02	<b>O</b>		-				-
ablis	88888 00000 11111	100 100 100	200	010	10	010	010	200	101	0 2	100	010	201	010	10	2010	010	201	013	201	10	010	10	010	211	20	47	47	47	44	747	47
Esta	11008	6EN 9260 9260	9260	9260	9260	92GC 92GC	9260	9260	9260	9260	9260	9260	9260	9260 9260	9260	9260	9260	9260	9260	9260	9260	926	9260	9260	9260	8100	9600	98	298		960	980
CAGE	8888 0000 1111	9207 4601 4601	4601 4601	4601	4601	4601 4601	4601	4601	4601	4601	4601	4601 4601	4601	4601 4601	4601	4501 4601	4601	4601	4601	4501 4601	4601	4601 4601	4601	4601	4601	0019	0019	0019	0019	0019 0019	0019	0019
3 !	331 331	SF 9 06F3 06F3	36F3 38F3	30F3	6F3	06F3 06F3	96F3	08F33	28F3	EF3	EF3	06F3	8F3	38F3 20F3	96F3	96F3	96F3	267.2 067.3	<b>8F3</b>	85.0	<b>38F3</b>	00F3	SE SE	SPE	96F3	27KC	2 N N N	27NC	27NC	N N N N N N N N N N N N N N N N N N N	27NC	27.C
Code	AAAAA 00000 22333:	37-706 62JA1 69JA1	75JA 05JA	62JA	86JA	87JA 80JA	85JA	07JA	86JA	22JA.	407A	90JA	09JA	10JA	50JA	68JA	69JA	045.4 A.A.A.	13JA	113A	112JA	85.JA	87JA	88JA	04.JA	₩6,	26AA	97A ₩	42AA	36AA	59AA	62AA
Est	SAAAA R0000 V1222 C	9-4																														

836		DRM 15N TH	889988888888888888888888888888888888888	000000000000000000000000000000000000000	8
E 3,		00000 00001 67890	AAAAAAA BBBCAAA RABBCAAAA RABBCAAAAAAAAAA	NANNA CANNA CANA CACACACACACACACACACACAC	NACN
PAG		1000 1450 1650 1650 1650 1650 1650 1650 1650 16			
H H H H	E3	0000000 344444 ABCDE	CAAAAAA CAAAAAAA CAAAAAAA CAAAAAAA CAAAAAA	A SA	<b>4</b>
i ! !!		CCDD 1100 3312 00	8888888 8888888888888888888888888888888	\$\$\$\$#\$################################	<b>V</b>
); () () ()		CCCCC 111111 23333 ABBC	222222 2222222	00000000000000000000000000000000000000	22
# # #	£2	ပြစ်တို့ ၊	TAAKAKAKAKAKAKAKAKAKAKAKAKAKAKAKAKAKAKA		11AAY
!! !! !!	E1		NON THE PROPERTY OF THE PROPER	00000000000000000000000000000000000000	N. 11.12
10 14 14		8CCC 1000 3123	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	<b>^^^^^~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</b>	20
	11	88888 11111 22222 CD00D	040000400040000	######################################	4
ii ii 11	80	8888 1111 2222 88CC	11887 11885 11885 11887 11887 11887 11887 11887 11887 11887 11887	1887F37 1887F37 1887F37 1887F37 1887F37 1887F37 1887F8	9E00
		88888 11111 22222 AAAAB	0.4444000004000	X028A1E X028A1E X028A1E X028A1E X028A0A1E X028A0A1E X028A1E X028A1E X028A1E X028A1E X028A1E X028A1E X020A3 X020A3 X020A3 X020A3 X020A3 X020A3 X020A3 X020A3 X020A3 X020A3 X020A3 X020A3 X020A3	9
i :: ::		88888 888901		S S S S S S S S S S S S S S S S S S S	
11 14 15 11		3888 3888 3888	33052 68000 2564 5771 56500 565000 73200 73200 73200 73200	129848 247833 249429 277838 277838 277838 277838 275889 6255000 1400000 250000 250000 2500000 2500000 152182 1521216 300000 350000 15856 15856 175856	35171
FY93	nce	8888 8888	H 4 H	64.01 4.44.000 RH 94.01	
93	! <b>₽</b> !	BBBBB 00000 66678 ABB	00000000000000000000000000000000000000	000251 000251 0002551 0002551 0002551 0002551 0002551 0002551	05
Ц	Per	8888 0000 6666 4AAA	00000000000000000000000000000000000000	######################################	749
92	9	9888 0000 4444	2022224622246723	2313313313313313313313313313313313313313	2
OCT	Pla	8888 0000 3334		009148; 0092899; 0092999; 0093099; 0093099; 0093099; 009329; 009329; 009	
ARDS		888888 0000000 222333	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	$\begin{array}{c} \bullet \bullet \bullet \bullet \bullet \bullet \bullet \bullet \bullet \bullet \bullet \bullet \bullet \bullet \bullet \bullet \bullet \bullet \bullet$	(7)
T AW		252 252			
ONTRAC	0	88888 00000 22222			
E C	t N	8888 0000 2222	110 113 110 110 110 110 110 110 110 110	720 727 727 727 727 727 727 727 727 727	
PRIM	<b>E</b>	250 250 250 250 250 250 250 250 250 250	7422 700000 700000 700000 700000 700000 700000 700000 700000 7000000 700000 700000 700000 700000 700000 7000000 7000000 700000 700000 70000000 7000000 700000000	7020 7021 7021 7023 7023 7024 P00013 P00015 P000015 P000015 P000015 P00001 P00001 P00000 P00000 P00000 P00000 P00000 P00000 P00000	ZZ11
T 0F	b l i	388 000 111	$=$ $\frac{1}{2}$	22222222222222222222222222222222222222	17
LIS	S	111 111		00000000000000000000000000000000000000	200
OGRAPHIC	AG	88888 00000 11111		00000000000000000000000000000000000000	0014
LL 11		AAABI 0000 3331	040444440444000 0000000000000000000000	144D000N0 154AD000N0 154AD000N0 174A421N0 174A421N0 174A421N0 174A421N0 174A421N0 174A421N0 174A427N0 174A427N0 174A427N0 174A427N0 174A421N0 174A421N0 174A421N0 174A421N0 174A421N0 174A421N0 174A421N0 174A421N0 174A421N0 174A421N0 174A421N0 174A421N0 174A421N0 174A421N0 174A421N0 174A21	1 0AN
1 6	္ပ	AAAA 00000 22233	294590 294590 294590 29590 29590 29590 29590 29590 29590 29590 29590 29590 29590	2134AD 2234BAD 2225AAD 2225AAD 2225AAD 0325AAD 03309AA 0383AAD 0383AAD 113396AAD 11239AAD 11239AAD 11239AAD 11239AAD 11239AAD 11239AAD 11239AAD 11239AAD 1126AAD	128PA
ST11	st	\$85			

※프라-	22	999	288	92	666	888	88	200	500	88	စ္တစ္	88	2 C	12 03	<b>4</b> 4 5	38	800	88	88	888	388	8888
0000 0000 4567	NAC		KAB AB AB AB AB AB AB AB AB AB AB AB AB A	NABN	N N N N N N N N N N N N N N N N N N N	N N N	NABN ABN	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	Z A S	NABRA	NABN	Z Z Z	Z Z	N N O N O N	NACE		NACA	NACN	200	N N	N N N N N N N N N N N N N N N N N N N	NACN
CDDDDDDDD 100000000 312344444 D ABCDE	CAAAAAA	SAPAPA SAPAPA SOCIAL SOCIA SOCIA SOCIAL SOCIA SOCIA SOCIAL SOCIAL SOCIA SOCIA SOCIA SOCIA SOCIA SOCIA SOCIA SOCIA SOCIA SOCIA SOCIA SOCIA SOCIA SOCIA SOCIA SOCIA SOCIA SO		CAAAAA	CAAAAA		CZZAAAA	CCCAAAA	CAAAAA	CADAAAA	CAAAAA	CAAAAA	CAAAAA	CAAAAA	CAAAAA	*******	CAAAAA	CAAAAA	CAAAAA	CAAAAA	CAAAAA	CAAAAA
CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NJ11N1AAYA00 NJ11N1AAYA00	NJ11N1AAYA00	00711111AAYA00	0UJ11N1AAYA00 0UJ11N1AAYA00	NJ11N1AAYA00	UJZZB AWAOO	INSEE ZYZOO	NJ21N1GANZOO	NJ22N1AANZOO	S ANZOO	0011111AAY200	0011N1AAT200	:UJ11N1AAYA00 :UJ11N1AAYA00	3 5UJ11N1AAYA00 11.111N1AAYA00	A A TITUTO	UJIINIAAYA00	S A A SUJIINIAAYAOO	S A A	UJIINIAAYAOO	10311N1AAYA00	
38888888888888888888888888888888888888	C9E000274	C9E000274 C9E000274	A1ABSH372 A1ABSH372 A1ABSH372	A1ABSH372 A1ABSH372	A1ABSH372 A1ABSH372 A1ABSH372	A1ABSH372 A1ABSH372	A1BAFX372 S1_000373	A18000873	A166JL349	A1ABJL372	A188JL378	A188JL372	A166JL872	A1BBJL372 A1BBSR372	A188JL372 A188JL372 A188JL372	A188JL37	A1885H372	A188JL372 A188JL372	A188JL37	A188JL37	MICOLLS/ MIBBSH372 MIRR.II 373	A188JL372 A188JL372 A188JL372
8888888888 00000000000 888888888	ass 75856 57761-	32390 77146 73556	23389 59765	878343 636467	663772 458209	107762- 116299	1823911 65000	8000 8000 9000	30181-	88640 98640	32487 25543	8685- 1158	39235 26804	21663 89422	82156 62654 97163	23820	6694- 8746-	465872 716727	580993	00091	4025 4025 6192	9580 1789 9665
BBBBBBBBBBBBBBBBBBB 000000000000000000	ONT) Lynn 930120931231374902 930107931231374902	30217940331374902 30226940331374902 31020630331374902	21020330331374902 30218940830374902 30223940830374902	30122940725374902 30722950122374902	30729950129374902 30727940731374902	30908950201374902 30907950331374902	30908990228374902 30626930719374902	21223930122374902 30226980924374902	30504920101374902 30504920101374902	30831931130374902	30927941230374902 30927941230374902	30823931130374902 30825930831374902	30825930831374902 21009931029374902	21210930930374902 30330930630374902	30412941231374902 30412941231374902 30419941230374902	30419940930374902 30419940930374902	30617941333374902 30617950131374902 30630950331374902	30520950331374902 30520950730374902 30907950730374902	30907951030374902	30917940731374902	3092330430374902 30921950131374902 30923941130374902	30921950831374902 30921950831374902 30921940830374902
BBBBBBBBBBBBBBBB 000000000000000000000	ELECTRIC COMPAN ( ZZ10 ZZ0302	Z1 Z1	88		885	186	8	88	200	) - ~ ·	5 <del>5</del> 8	200	n <del>4</del> (	0036 0038	0037 0037 0039	, m c	200	0042 0044	0050	000	0047 0047 0041	0043 0043 0040
AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	7-706H 99207 GENERA 3PA10AN0014092DAC14 3PA10AN0014092DAC14	PA  OANOO  4092DAC   BA  OANOO  4092DAC    IA  OENOO  8383DA2	3JA106N0038335ED421 7JA106N00383392D421 3JA106N00383392D421	1JA106N0038392D421 3JA106N0038392D421	)JA106N0038392D421  JA106N0038392D421  JA106N0038392D421	3JA106N0038392D421 3JA106N0038392D421	5JA106N0038393D026 SSA10AN0060493C007	SIA10CN0061293C015 3GR14 F3361591C210	36F40 F34601916771	36F40 F34601926001	16F40 F34601926001 56F40 F34601926001	06F40 F4160884DA43	GF40 F4160890D207	3GF40 F4160890D207 3GF40 F4160890D207	OGF40 F4160890D207 IGF40 F4160890D207 OGF40 F4160890D207	16F40 F4160890D207	3GF40 F4160890D207 3GF40 F4160890D207	36F40 F4160890D207 36F40 F4160890D207	7GF40 F41608900207	36F40 F4160890D207	2GF40 F41608300207 1GF40 F41608300207 1GF40 F41608300207	26F40 F4160890D207 36F40 F4160890D207 5GF40 F4160890D207
	AAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	### AAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	### AAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	### STATESTER ST	### STATE OF THE PROOF TO BE STATE OF THE PROOF STA	### AAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	### AAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	### STATE OF THE PROPERTY OF T	### AAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	### CONTRIBUTION OF THE PROPERTY OF THE PROPER	Addresses bebresses bebr	Address   Addr	Color   Colo	Color   Colo	Annion   A	Address   Addr	A	Marked   M

FY93
93
SEP
92 -
OCT
AWARDS
CONTRACT
PRIME
R
LIST
GEOGRAPHIC
ST11

100R	# # 00888888888888888888888888888888888		N11	80	07	12	8	
00000000		NEST ENTRE	O NACY	O NABN NABN	OUABN	O NABN	ONABN	
CCCCCCCDDDDDDDDDDDDDDDDDRM 1111111100000000000000011EN	CAAAAA CAAAAA CAAAAAA CAAAAAA CAAAAAA CAAAAAA	WASASAS WASAS WA	CDDAAAA	BZ BAAA BA AAAA	BA AAAA	BA AAAA	BA AAAA	
CCCCCCCC 011111111	ABBCDI  O N O  BNU11N1AAYZ000 DUU11N1GAYZ000 DUU11N1GAYZ000 BNU11N1AYZ000 BNU11N1AAYZ000 BNU11N1AAYZ000 BNU11N1AAYZ000 B A B A B A B A B A B A B A B A A A A A	AUJ22B ANZOOO DNJ11N1GAYZOOO DYJ11N1AANZOOO ANJ22N1AANZOOO ANJ22N1AANZOOO DNK11N1AANZOOO	000ZNZ	0 ANZ000 ANZ000	000ZWA	000ZX <b>AA</b> X	000ZNA	
SCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	BBNU11N1 BBNU11N1 BBNU11N1 BBNU11N1 BBNU11N1 BB BBNU11N1 BB	DAYCOLOR DAY	O N ANJ22D	O N AUJ22K AUJ22A	O N AUJ22A	N DUJI INZ	O N ANU22B	
88888888 11111111	BCCCDDDD ===============================	100000000 14404040 17444440 ->>>>>>>>>>	NNC124C2 00087115Y	340A1BBJL37243Y 120A1BBJL37245Y *	-NN2330A4B0003715CY	0 N 0 1005A5 EBG3484CNBDUJ11N2AAYZ000	) NN2840A1BBSR37245Y	
38888888888888888888888888888888888888	Mass 107025 YN2 107025-NN2 150000-NN2 1557087 NN2 699413 NN2 298000-NN2 167087-YN2 910729 NN2 1546562 YN2 34342 YN2 237889 YN2 237889 YN2 2237889 YN2 2237889 YN2	20356-NNS 63341 NNS 203490 NNS 41659 NNS 132260 NNS 144770 NNS 1810339 NNS	Mass 35370 NNC	Mass 52942 NN 72653 NN 125,595 .233,411	Mass 1649671-NN	Mass 82840-nn1005A5	Mass 32045 NN	
BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	AAAAABB  (CONT) Lynn 92101992123137490251 93020892123137490252 93020892122137490252 93020892122137490252 93020892123137490252 93020893123137490251 93020893123137490251 93020893123137490251 93020893123137490251 93020893123037490251	3037490252 2537490252 0437490251 1237490251 1037490251 0337490251 3137490251	Lynn 92102392120937490251	INC Lynn 93051193123037490251 93061093103037490251	Lynnfield 93071393093037560252	Malden 92120891041237875252	Malden 93091794063037875251	
AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ELECTRIC COMPAN P00014 P000014 P000001 P000003 P000003 P000002 P000008	P00001 T216 T214 T220 T228 T231 T203 CONTRACTOR TOTAL	WEGMAN INC 0003	IG MACHINE COMPANY 0001 CONTRACTOR TOTAL CITY TOTAL	TECHNOLOGIES LTD PO0015	INE INC P00007	PINNERS INC 0003	
BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	99207 GENERAL 99207 GENERAL F4160891C0164 F4160892C1055 F4160892C1055 F4160892C1057 F4160892C1057 F4160892C1057 F4160892C1057 F4160892C1057	160893C0168 460191G7713 460192G0010 460192G0010 460192G0010 660192G0010 038392D4211	5 6F335 HAYDEN- DACW3391D0009	03983 STERLING 4160892C1722 4160892D2135 O	17566 EASTERN DAAE0784CJ117	64148 ID MACHI DAAA0990C0397	04608 METAL S: -4160891D2282	
SAAAAAAAABBB R000000000000000000000000000	3.237-706H 99.0018GF40 F4.0031GF40 F4.0031GF40 F4.00349GF40 F4.00369GF40 F4.00369GF40 F4.00369GF40 F4.00369GF40 F4.00566F40 F4.0056F40 F4.0056F		-145-0125 6	0-278-1208 0 0605GF40 F4 0660GF40 F4	-201-107F 1 6463AE07 DA	-726-9234 6 0367AA09 DA	0870GF40 F4	

839	DRM 1EN 1PT	00000000000000000000000000000000000000	10	90	000000	80	244
3,	1000000RM 100000011EN 15678901PT		NABN NABN	NABN		NABN	NABN
PAGE	E3 00000000 00000000 444456 CDE EE	0	0	0	0	0	0
	E3  000000000000000000000000000000000	**************************************	CCCAAAA	*	CDDAAAA CDDAAAA CDDAAAA CDDAAAA CDDAAAA	<b>AAA</b>	<b>\$\$</b>
ii 11 14	CCDD1 1100 3312 DD	! សំស័ស់សំប៉ុស៌សំសំសំសំសំ !!	88	8A	888888	BA A	88
1	2000 2000 3333 8880		000	0 ANZ000	ANX ANX ANX ANX ANX ANX ANX ANX	OOOZNA	000
# # #	1 W 1 O O O O I	TANKE TO THE TOTAL	0 0 0 0 0 0	ANZ		ANZ	O N O B B A 3NADNJIINZAANZOOO 3NADNJIINZAANZOOO
i i i i	200C	NANZEZEZEZEZEZEZEZEZEZEZEZEZEZEZEZEZEZEZ	NU228	N J22B	AU3228 AU3228 AU3228 AU3228 AU3228 AU3228	N N ANJ22B	N 111
) ! !	1388	234 AU 237 AU 237 AU 237 AU 237 AU 237 AU 237 AU 237 AU	o <sup>∢∢</sup>	O N Y ANJ2	254 AU 554 AU 554 AU 554 AU 554 AU	_	0 8 8 8 8 6 6 8 8 5 5
); ); ); );	8888 11111 2223 000	72 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	731CY 731CY	8453	8888888 4444 21144 21144 21144	00036723Y	27.8 24.4
() 	811 8888 1111 1111 CCCD	ABBAAAAAA   DESTANTION   OCTOBER    00087310 00087310	0003	10C9800038415 10C9800038415 10C9800038415 10C9800038415 10C9800038415	0003	0003	
1	38888 11111 2222 ABBB	68888888888	12A9 12A9	15C9E	960001 960001	33A7	63A7 162A7 162A7
! !	90222 AAA	NENT NENT NENT NENT NENT NENT NENT NEN	NNADA *	NN6515C9B00038453Y	NN 651 NN 651 NN 651 NN 651 NN 651 *	NN 5963A7	YN 59 (
ii ti u	8888	8854 3360 5520 5520 5520 7000 7000 7000	4ass 31754 57052 38,806	s 530	s 3309 039 175 947 340 651	s 579	417 419 764 500
ا ا	8008	887 448 882 111 102 103 103 103 103 103 103 103 103 103 103	Mas 31 57 88,	Mas 26	Mas 99 282 170 563 1193 1791	Mas 131	Mas 35 62 62,
FY9	0 mance BBBBBBB 0000000 66788888	20			4	_	
93	14-180041	75251 75251 75251 75251 75251 75251 75251	90251 90251	90251	90251 90251 90251 90251 90251	90251	90251 90251 90251
SEP	00000000000000000000000000000000000000	883787 33787 33787 33787 83787 83787 13787 13787 43787	31	e1d 3303819	sfield 302213819025 307093819025 304193819025 304123819025 307183819025	eld  203819025	ifield 112293819 107133819 106303819
95	Ce of BBBBB 00000 44444	233322	sfield 3100938 3083138	: 9	30222 30222 3041 3041 3080		sf1e 3122 3071 3063
OCT	Place BBBBBB 000000 333444	030015940 03002300 03002300300 0300421931 0300421931 0300208930 0300208931 030015940 030015940	Mansf 921027931 930331930	Mansf 93042693(	Mansf 92101033 930225930 921207930 9303130930 930320930	Mansf 93072094(	Mans 92993; 42393; 42393
RDS	BBBBBBBB 00000000 22223333	(CE)	921 930	930	99991 9391 931 931	930	9309 9304 9304
AWA	8888 00000 2222	[o 44	CORP	AN X	, s		¥.
CONTRACT	BBBBB 00000 22222			COMPANY	CORPORATION		TOTAL
CONT	Name Name  BBBBB 00000 22222	T C C T C T C T C T C T C T C T C T C T	TION CTOR	MID	CORPOR		CORP
	ment  BBBBB 00000 22222	MANUFACTURING PO0002 0002 CONTRACTOR T	NTERNATIONAL POOOO4 POOOO7 CONTRACTOR T	CYANAMID	-46539 <b>-</b>	NC BASIC	HOLDING CORP
LIST OF PRIME	stablishment BBBBBBBBBBB 0000000000000000000000000	χ - π - π - π - π - π - π - π - π - π -	H		<b>.</b>	H	
IST (	stab BBBBB 0000 1111	CONTRACTOR	B 24173 ALBANY DAAK6091C0105 DAAK6091C0105	MERI COO1	C 06135 CDK HO DLA12090D5114 DLA12090D5114 DLA12090D5114 DLA12090D5114 DLA12090D5114	) 50721 DATEL DAAL0193C0071	B 50721 DATEL H DAAL0193C0071 DLA90093C0597 DLA90093C0602
IC LI	GE E E BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	1111 1111 1111 1111 1111 1111 1111 1111 1111	73 A 6091 6091	A 1093	200000 200000 200000 200000	21 D 0193	21 D 0193 0093 0093
GEOGRAPHIC	CAGE BBBBBB 000000 11111		241 DAAK DAAK	N002	06135 06135 0LA120 0LA120 0LA120	507 DAAL	507 DAAL DLA9 DLA9
GE OG	Code AAAAAA 0000000 233333		.5518   K60   K60	316-010J AMERICAN 074PK100N0021093C0016	6-882C 00120 80120 60120 60120 30120	0560 L 01	4198 1101 1900 1900
1	222 222	10040004400404	)-308-5518 0003AK60 0115AK60	-316- 1074P	3-736-882C 00500120 00580120 04760120 04160120 110130120	7-816-0560 0295AL01	2-258-419B 0400AL01 07940900 07920900
STI	Est SAAAA R0000 V1222 C	1049999994 10 11	100	2 3	000011	17-	10044

10

NABN

\*

8

0 AWZ000

0 N NN7050C9E00035773Y ANJ22B

Mass 99180

Mansfield 92101993011538190251

CORPORATION

00-521-343E 50721 HARRIS 4 00300900 DLA90092C0376

0

, 840	DORM	•	07	90	688	000	0000	90	8	96
PAGE 3	E3 DDDDDDDDDDDDDDDDDD	456789 E	HEFFE 0 NABN	O NABN	O NABN NABN	O STANTANTO	•	O NABN NABN	0	O NGSN
	E3 CCDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	123	CAAAAA	BZ BAAA	BB AAAA BA AAAA	82 AAAA 82 AAAA 82 AAAA 82 AAAA 82 AAAA 83 AAAA 83 AAAA 84 AAAA 84 AAAA		BB AAAA CAAAAAA		BZ BAAA
8 8 8 8 8 8 8 8 8 8 8	E2 CCCCCCC	2333 ABB	0 0 N1AANZ100	000ZNZ >	0 N1GANZ000 N1GANZ000	0 N 0 O ANUZIB ZYZ000 ANUZIB ZYZ000 BUJ11N1AAYZ000 DNJ11N1AAYZ000 BNU11N4AAYZ000 BNU11N4AAYZ000 BNU11N1AAYZ000 AUJ228 ZNZ000 AUJ228 ZNZ000	0 B Z000 B Z000 F Z000	0 N1BANZ000 B ANZ000	0 8 Z000	000ZNZ >
# # # # # # # # #	00000	1234	0 N DUJ11	O N 5Y ANJ22K	0 N 3Y DUJ111 3Y DNJ211	CC ON NO. 21 CCY BNU211 CCY BNU3111 CCY BNU3111 CCY BNU3111 CCY BNU33 ANU322 CCY BNU3111 CCY BNU311 CCY BNU322	O BNBAUJ22 BNBANJ22 BNBAUJ22 BNBANJ22	0 N 3Y AUJ22 3NBAUJ22	Z &	0 N 313NBANJ22K
	811  38888888888 1111111111	222222233 ABBBCCCDDDD	A3 00036793Y	NN5410C9E00034485Y	5A7 0003577 0C9E0003829	3S1 0008731CY 3S1 0008731CY 5A3 FTB3489CY 5A3 GTB3812BY 3A7 0008711BY 3A7 0008711CY 5A3 00036793Y 5A3 00036793Y 5C9E00038295Y	5C9E0003826 9C9E0003829 0C9E0003826 0C9E0003829	560A7 AVL3728; 560A1AAHP3728;	0 NN6830C9E00028136NBANJ	NNAC21C9E0008731
11 11 11 11 11	 BBBBBB 001111	890222	NN4710A3		NN 7045 NN 668(	NNNAD9381 NNNAD9381 NNNAD9381 NNNAC6384 NNAC6384 NNSG6387 NNSG6387 NNSG6387 NNSG6387 NNSG6387	NN NN NN NN NN NN NN NN NN NN NN NN NN	Z Z Z Z		
793	38888888888888888888888888888888888888	38888	Mass 34430	Mass 41520 4,683,106	Mass 79738 31872 111,610	Mass 31902 38215 26974 483000 2172310 1350000 36838 1459431 72640 111313	Mass 34930 120177 49179 128659 332,945 6,144,030	Mass 63720 25880 89,600	Mass 32962	Mass 66217
RDS OCT 92 - SEP 93 FY	e of Performan BBBBBBBBBBBBBB OOOOOOOOOOOOOOOO	44446666666666666666666666666666666666	ON Mansfield 92120393070138190251	PDTS Mansfield 93050593070538190251	Marion 93091393101338505251 93021793081638505251	Marion 93011193062538540251 93020593062538540251 93081093093038540251 92111995123138540251 93041295123138540251 93041493041338540251 93063095063038540251 92110793060538540251 92110993110938540251 92120799010138540251	CO Marion 93021693031538540251 93021793033138540251 93033193051438540251 93052093071038540251	CORP Marlboro 93051493102138645251 93062293092038645251	INC Marlboro 93090793083138645251	Marlboro 93052693110338645251
PRIME CONTRACT AWARD	Shment Name	1222222222222222	FECHNOLOGY CORPORATI	ASSOC ENGINEERED P BYO1 CITY TOTAL	W INC CITY TOTAL	N INC P00004 P00005 P00001 P00004 P00002 P00006 0006	SPRINGS INSTRUMENT NO016793F4047 N0133193F5005 N0016793F9288 DACW3993F0643 CONTRACTOR TOTAL	ENGNERED COMPOSITES CONTRACTOR TOTAL	PRODUCTS & CHEMICALS I NOO10293FH334	SYSTEMS INC
ST11 GEOGRAPHIC LIST OF	st Code CAGE Establi AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	12222333311111111111111	04-271-842K 31949 HELIX TI 2 3475JA116N0010492CNB18	15-489-262E 1GS84 LIREBEN 3 0172AC15 DLA73093D9002	03-305-676D 16848 SIPPICAN 2 1310RB12NN6226993C0349 4 08890400 DLA44093C0453	03-305-676D 16848 SIPPICAN 2 001053250N0001491C6023 2 001163250N0001491C6023 2 051582006N0002491C6127 2 08582006N0002492C6216 2 471382006N0002492C6216 2 601582006N0002492C6216 2 792982006N0002492C6408 2 792982006N0002492C6408 2 0490JA113N0010493CJ503 2 0365JA113N0010493CJ510 2 0232WD10HN6600192D0029	00-525-681D YELLOW 32 0335RC21EGS00F7425A 2 0146RC12PGS00F7425A 2 0471RC21EGS00F7425A 5 0257CW39 GS00F7425A	00-202-446B 54976 A & M El 2 P065JA109N0038393CE026 2 P194JA10CN0038393CN108	00-401-117H 1G738 AIR PROI 2 0261PC11AGS10F8218A	12-201-104C 1EJ96 ASPEN S' 3 0136GR15 F0863093C0047

TH TH 05	8	12 03 4	05	03 06 06	60	10	88	03	12
4567890 E E E E E E E E E E E E E E E E E E E	O NABN	O NABN NABN NABN	NABN	O NABN	O NABN	O NABN NADN	O NABN NABN N	O NADN NADN	O NBBN
312344444 0 ABCDEE ========== BA BAA	CCZAAAA	CCZAAAA CCZAAAA CCZAAAA	BD AAAA	CAAAAA	BZ AAAA	CZZAAAA	BA AAAA BAAAA	CCCAAAA	BB BAAA
01233 PEEE	0 ZNZ200	0 ZNZ200 ZNZ200 ZNZ200	0 BNZ000	2000 2000 2000 AAVZ000	0 ANB000	0 ANZ000 ZYA000	000ZNZ ZNZ000	0 AYZ000 AYZ000	000ZNZ
34567 ==== ANJ22	0 N ANJ22B	0 ANJ228 ANJ228 ANJ228	0 N AU322B	N ANJ228 ANJ228 AUJ12N1	0 N AUJ228	O N DNJ ANJ22B	N NJ22N2 NJ21B	0 N ANU228 ANU228	O N 13NBANJ22K
2222231 2222231 2222231 22223131	2BY	312CY 312CY 312CY	5773Y	3256Y 3236Y 3215Y	273Y	3669DY 3663CY	0050453N	3663CY 3663CY	00087313NI
902222222 9022222222 ===================		064A7 0064A7 0064A7 0	035A7	N6630C9 N6695C9 N6640A1	200	95A7 95A7	110A7 0 010A7 0	53A7 53A7	NNAD92A2 0
######################################	Mass 142640	Mass 287711 109122 714345	Mass 42878	Mass 27979   42637   66452   137,068	Mass 31300	Mass 680000 388047 ,068,047	Mass 45495 34500 79,995 ,870,381	Mass 4561826 612000 ,173,826	Mass 54061
44666666667 AAAAABB ========== ro 2438645251	Marlboro 93090993103038645251	Marlboro 92110293010438645251 93032393093038645251 93041593103038645251	Marlboro 92120192123138645251	Marlboro 93012993031938645251 92121893020138645251 93060994021938645251	Marlboro 93092493123038645251	Marlboro 93060199123138645251 92100693033138645251	Marlboro 93092793121038645251 93082093092038645251	Marlboro 92123194013138680251 92110993093038680251	Marlborough 92122293072338715251
11111111222222222222222222222222222222	LOCK ENGINEERING A DIVIS COOOB POOO11	DNTRAVES INC C000B P00005 C000B P00006 C000B P00007 CONTRACTOR TOTAL	ANSON DATA SYS	ILLIPORE CORPORATION 5A DAKE093F0163 5A NO016193F8089 04926 5000 CONTRACTOR TOTAL	PTICAL CORP OF AMERICA CO145	AYTHEON COMPANY C0009 P00089 C0071 P00002 CONTRACTOR TOTAL	IEWLOGIC SYSTEMS INC C0104 C0098 CONTRACTOR TOTAL CITY TOTAL	AYTHEON COMPANY C0029 P00004 C0062 P00001 CITY TOTAL	SPEN SYSTEMS INC CR037
22333331111111111111111111111111111111		86-682C 21351 CC 27GM03 F0863592C 79GM03 F0863592C 37GM03 F0863592C		06-025K 20909 M 62AK60 GS00F616! 03RX522GS00F616! 19JA107N0038392E	OTGA5 DAAHO39	4. 4.	62-821H 62AA08 DAAA0893( 73AH03 DAAH0393(	.g	-201-104C 1EJ96 ASPEN 3573AH01 DAAH0193CR03
	2333331111111111111112222222222222223333344444666666678888888888888888888888	446666667888888888888888888888888888888	446666667888888888888888888888888888888	### ### ### ### ### ### ### ### ### ##	446666667888888888888888888888888888888	446666667888888888888888888888888888888	446666666788888888888888888888888888888	4.66666667888888888888888888888888888888	446666667888888888888888888888888888888

,842		DORN 11EN 17H	88822488	8	808	88	06 11	0 8 8	8	5
PAGE 3		00000000116 00000001116 4456789011	O O O O O O O O O O O O O O O O O O O	NABN	•	O NABN NABN	NAS NAS NAS NAS NAS NAS NAS NAS NAS NAS	NASN NASN	O NEGN	•
Α	E3	10000000000000000000000000000000000000	<b>***</b>	BA AAAA		BA AAAA BA BAAA	CAAAAA	CACAAAA	BA BAAA	
	E 2	2CCCCCCCC 30011111111 3990123333 ABBCI	A Y Z X X X X X X X X X X X X X X X X X X	DNJ11N1ACNZ000	0 F Z000 B Z100	0 NGAAYZ000 K ANZ000	0 N1GANZ000 N1GANZ000 N1GANZ000	0 N1GANZ000 N1GANZ000	0 K ZNZ000	0 2F 2000
		38BCCCCCC 111000000 223123456 30	0 N 0 N 0 0003564AY AUUZZK 00087313NBANJZZK CAAB7313Y ANJZZK 0003599DY AUUZZB 0003599DY AUUZZB 0003599CY AUUZZB 0003599CY AUUZZB 0003599CY AUUZZB	0 00076293Y DNJ111	0 N 100038446Y AUJ22F 100065156Y ANJ22F 100038456NBANJ228	0 00036993NBANU22N 00038123NBAUJ22K	0 N 37283Y DUJ11 37283Y DNJ21 37283Y DNJ21	0 N OA1C00036993Y DNJ21 OA1C00036993Y DNJ21	0 N 00087313NBANJ22K	0 00036126NBANJ22
	H 60 1 H H H H H H H H H H H H H H H H H H H	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	NNA NNAD43S1 NNAD92S1 NNA540A3 NNA540A3 NNA540A3 NNA540A3 NNA540A3 NNA540A3	NNJ066S1	NN6515C98 NN6515C98 NN6530C98	NN5855A7 NNAC55C9E *	NN6685A1CAFF NN6340A1BAFN NN1680A1AAAE	NN635 NN635	NNAD92A2	NN6630A7
FY93		18888888888888888888888888888888888888	Mass 44951 64951 69500 257000 39321 104533 135000 290000 200000	Mass 72303	Mass 29889 96730 58164 184, 783	Mass 746751 49876 796,627	Mass 25845 62532 40524 128,901	Mass 95106 29451 124,557	Mass 60513	Mass 39022
S OCT 92 - SE	Place of Performat	88888888 000000000 444466666 AAAAA	Marlborough 93051393063038715251 93062394011238715251 93080994020938715251 93031093073138715251 92112392123138715251 92122393013138715251 93030293033138715251 93052895110438715251	Marlborough 93081794013138715251	INC Marlborough 93012793032638715251 93011193012938715251 93011293011238715251	Marlborough 93093095040138715251 93081294021238715251	Marlborough 93060393073138715251 92102392123138715251 92111793011238715251	Marlborough 93051793061638715251 93090993110438715251	Marlborough 93080294022838715251	Marlborough 93012193031238715251
DGRAPHIC LIST OF PRIME CONTRACT	st Code C	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	12-201-104C 1EJ96 ASPEN SYSTEMS INC (CONT) 1 01644K60 DAAK6095C1037 P00010 1 0427ZD30 DNA00193C0102 2 0615E614BN0001493C0179 2 0390RC21GN6153384C0084 P00020 2 011RC21AN6153390C0084 P00018 2 0183RC21GN6153390C0084 P00019 2 0364RC21GN6153390C0084 P00019 2 0364RC21GN6153390C0084 P00017 3 0156GR08 F3361593C5357 CONTRACTOR TOTAL	80-197-097B 21351 BLOCK ENGINEERING A DIVIS 3 0319GM02 F0865193C0008	05-938-023J 27591 BRUEL & KJAER INSTRUMENTS I 1 0050DA09 V797P3281J DADA0993F1595 1 0123DA15 V797P6425A DADA1593F0972 1 0027DA13 V797P6425A DADA1393F0779 CONTRACTOR TOTAL	06-786-682C 21351 CONTRAVES INC 1 2982AB07 DAAB0793CU019 2 0689WA10QN0012393C0335 CONTRACTOR TOTAL	03-490-986B 7316B KIDDE INC 3 1089GF50 F4160893C0659 4 00980400 DLA44093C0060 4 02350400 DLA46193C0130 CONTRACTOR TOTAL	60-796-541F 73168 KIDDE TECHNOLOGIES INC 4 14290400 DLA44093C0749 4 21730400 DLA44093C1159 CONTRACTOR TOTAL	06-439-910J 34707 METRAPLEX CORPORATION 1 2333AH01 DAAH0193CR208	00-206-025K 08071 MILLIPORE CORPORATION 1 0172AA21 GS00F6165A DAAA2193F0154

GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93

ST11

) # 	DDRM 11EN 101PT TH	40000	1120099888888888888888888888888888888888	
	56789			
	CDDDDDDDDDD 1000000000 312344444			
======== E2	CCCCCC 0011111 9901233	000Z 000Z 000Z 000Z	AAYZOOO  AAYZOOO  AAYZOOO  AAYZOOO  AAYZOOO  AAYZOOO  AAYZOOO  AAYZOOO  AAYZOOO  AAYZOOO  AAYZOOO  AAYZOOO  AAYZOOO  AAYZOOO  AAYZOOO	
Ex=====	CCCC 000000 34567			
811	BBBBBBBBBB 11111111110 22222231 BCCCDDDD	E00038256Y E00076996NB E00038266Y B00050476Y E00038236NB	00036693Y 000036693Y 000099996CY 00009999CY 00009999CY 00009999CY 00009999CY 00009999CY 00009999CY 00009999CY 000096794Y 000036794Y 00036794Y	
11 11 12 13 14 14 14	 BBBBBBB 0111111 9022222 AAAABB	NN 6635C9 NN 6535C9 NN 6515C9 NN 6530C9 NN 6630C9 NN 6630C9	NNNR425847 NNNAC65842 NNNAC65842 NNNAC65842 NNNAC65842 NNNSG99843 NNNSG999843 NNNSG999843 NNNSG99843 NNNSG99843 NNNSG99843 NNNSG99843 NNNSG99843 NNNSG99843 NNNSG99843 NNNAC6447 NNNAC6447 NNAC6447	
	18888	Mass 46965 36517 39828 52687 34041 249,060	Mass 2703000 11984000 167419 167419 113437 100041 18648991 3359002 1217837 4335902 1217837 4335902 1217837 433602 231498 78489 7849 784	
careservers of Jace of Performa	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Marlborough 9303033040338715251 9304093052238715251 93011193022638715251 93090193101538715251 93070693073038715251	Mar1borough 92110996033138715251 93012096033138715251 93042696033138715251 92093093093038715251 93061193093038715251 93082095013038715251 93082495013038715251 9308295013038715251 93092698092938715251 93092698092938715251 93092698092938715251 93092698092938715251 93092698092938715251 93092698092938715251 9302179940503138715251 93062294121438715251 93062294121438715251 93062294121438715251 93062294121438715251 93062395033038715251 93062395033038715251 93062395033038715251 93062395033038715251 93062395033038715251 930126 930126 930126 930126 930126 930126 930129 930129 930129 930129	
shment Name	BBBBBBBBBBBBBBB 0000000000000000000000	RE CORPORATION (CON' DAAC8393F0096 DAMD1793F2178 DADA1593F0983 DADA1593F3165 NO017493F0275 CONTRACTOR TOTAL	N COMPANY PO0001 PO0003 PO0108 PO0112 PK0024 PK0024 PK0024 PK0022 PK0024 PK0025 PK002108 PO0012 PK002108 PO00130 PO00130 PO01130 PO0117 PO0177 PO0177 PO0178 PO0178 PO0182 PO0183 PO0188	
======================================	388888888888 30000000000000000000000000		G 7Y193 RAYTHEO DAABO793CB751 DAABO793CB751 DAABO793CB751 DAABO793CB751 DAABO793CB751 DAABO793CB751 DAABO793CB751 DAABO793CB751 DAABO793CB751 DAABO793CB751 DAABO793C0146 DAABO793BBC0074 DAABO793BBC0074 DAABO793BBC0074 DAABO793BBC0074 DAABO79BBC0074 DAABO79BBC0074 DAABO79BBC0074 DAABO79BBC0074 DAABO79BBC0074 DAABO79BBC0074 DAABO79BBC0079 DAABO79BBC0079 DAABO79BBC0004	
st Code	AAAAAAAA 0000000000 122223333	00-206-025K 00-206-025K 1 0015AC83 1 0126DA15 1 0431DA15 2 0722KC14A	00-234-9250 1 0193AB07 1 1462AB07 2 0185AB07 2 0185AB07 2 058D00233 2 0600D0233 2 0600D0233 2 1672JA1110 2 1672JA1110 2 1673JA1110 2 1673JA1110 2 1673JA1110 2 3040JA1110 2 3040JA1110 2 3040JA1110 2 3040JA1110 2 3040JA1110 3 00126V44 3 00126V44	

*	DDRM 11EK 101PT TH	\$21886785886858688888888888888888888888888	886	8	8	80	8	8
	0000000 0000001 (567890		ANGBRA	NADN NADN	NABN	0	0	0
	CCCCDDDDDDDDDDDDDDD 11110000000000000011 333312344444456789011 8CDD ABCDEEE		BB BAAA B BAAA B BAAA B BAAA	9 9 888 888 888 888	BC AAAA	J		
E2	∟ധ⇔നമേ	0 N O O O O O O O O O O O O O O O O O O	0 ZNZ 000 ZNA 000 ZNZ 000	000ZNZ SNZ 000 ZNZ 000	0 BNZ000	000Z	0002	000Z
======================================	CCCCCCCC 00000000000000000000000000000	BOOL N BOOL N BOOL N BOOL IIN BOOL IIN CONTI	O N BANJ22K AUJ22K ANJ22K	0 N ANS22B ANS22B	O N ANJ22B	O N AUJ22F	O N AUJ22F	O N AUJ22F
B11	າ ສາ ⇔ຕ	6Y13669DN 6Y13669DN 6Y13669DN 6Y13669DN 6Y13669DN 6Y13669DN 6Y13669DN 6Y13669DN 6Y13669DN 6Y13669DN 6Y13669DN 6Y13669DN 6Y13669DN 6Y13669DN 6Y13669DN	00087313NI 00087313Y 00087313Y	00087313Y 00087313Y	000357734	00035726Y	00073796Y	NN7010C9E00035716Y
14 14 14 14 14 14 14 14	8888 0111 9022 AA	NNAC 6447 NNAC 6447 NNAC 6447 NNAC 6447 NNAC 6447 NNAC 6447 NN S8 1047 NN S8 1047	NNAD92A2 NNAZ11S1 NNAD91S1	NND39951 NND39951 *	NN7025A7	NN7030A7	NN7030A7	NN7010C9
nce nce	166066 1	Mass 1819518 22205607 261194 10685173 184406- 62500 400000 960312 1900000 73957481 786099 73957481 73957481 73957481 73957481 73957481 73957481 73957481 73957481 73957481 73957481 73957481	Mass 49290 48852 54252 152,394	Mass 2500000 50000 2,550,000 91,776,467	Mass 41700	Mass 33145	Mass 28199 61,344	Mass 52551
FILESTIFICATION PORTION PROFILE	BBBBBBBBBBBBBBBBB 00000000000000000 3333444444666666678	Marlborough 93.092493123138715252 93.092493123138715251 93.092493123138715251 93.093.093123138715251 92.117 92.120394043038715251 93.0526 93.0526 93.072694043038715251 93.072694043038715251 93.082494043038715251 93.052893.073138715251 93.082493.093038715251 93.082493.093038715251 93.082493.093038715251 93.082493.093038715251 93.082493.093038715251 93.082493.093038715251 93.040596030138715251	Marlborough 93071694022238715251 93020593080538715251 93083194022838715251	Marlborough 93041694032038715251 93081293041638715251	Marshfield Center 93063093091538890251	Maynard 93042793052539625251	FION Maynard 92100193093039625251	FION Maynard 93081293093039660251
::::::::::::::::::::::::::::::::::::::	888888 0000000 222222	ON COMPANY (CONT) PO0196 P00190 P00172 P00035 P00036 P00040 P00040 P00041 P00042 P000042 P000042 P000042 P000042 P000056 P00007 CONTRACTOR TOTAL	SYSTEMS INC CONTRACTOR TOTAL	TER POLYTECHNIC INST PO0005 PO0006 CONTRACTOR TOTAL CITY TOTAL	. CONSULTING INC	COMPUTERS INC 44 F0965093F1015	EQUIPMENT CORPORATION F2965193FA604 CITY TOTAL	EQUIPMENT CORPORATION DAKF2393F2744
CAGE Establi	BBBBBB 0000000 1111111	7 Y 193   1   1   1   1   1   1   1   1   1	0VLJ1 TRITON DAAH0193CR269 DAAL0193C4013 NO001493C0201	/ 81359 WORCEST DABT6391C0016 DABT6391C0016	DIGITAL F3063593C0034	ON925 AMDEX GSOOK93AGS564	15476 DIGITAL GSOOK93AGS5674	. 1BM19 DIGITAL GSOOK93AGS5674
Est Code	SAAAAAAAABBBBBB R0000000000000000 V1222233333111111 C	23 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	79-702-051J 0VLJI 1 2212AH01 DAAH019 1 4007AL01 DAAL019 2 0746E612AN000149	04-251-868J 1 0241BT63 1 0396BT63 I	05-161-852J 3 0186AC16 I	11-510-143J 3 0425GJ20 (	00-204-816D 3 0078AC17 6	00-204-816D 1 0090KF23 (

PAGE 3,844

GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93

ST11

Prepared By: Washington Headquarters Services Directorate for Information Operations and Reports

PAGE 3,845		E3
		E1 E2
		B11
RDS OCT 92 - SEP 93 FY93		Place of Performance
GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS	***************************************	Est Code CAGE Establishment Name
ST11	11 10 11 19 11 11	Est Co

	DDRM 11EN 01PT	110 00 00 00 00 00 00 00	90	00	90	12 02	88888	8
	00000000000000000000000000000000000000		NCBN NBBN	0	O NBBN NBBN NBBN	O NCBN ZNBBN	N W W W W W W W W W W W W W W W W W W W	O NABN
E3	DDDDDDDDD 00000000 12344444 ABCDE	해 _                               	88 84 84 84 84 84 84 84 84 84 84 84 84 8		BA BAAA BA BAAA	BA BAAA BAAA	CZDAAAA CZDAAAA CZDAAAA CZDAAAA CZDAAAA	BA BAAA
E2	CCCCCCCC 01111111 90123333 ABBC	0000 0000 0000 0000 0000 0000 0000 0000 0000	0 BNA000 ZNZ000	000Z 000Z	000ZNZ ZNZ000 ZNZ000	0 ZNA000 ZNZ100	ANZ000 ANZ000 ANZ000 ANZ000 ANZ000	000ZXZ
B11 E1	88888888888888888888888888888888888888	NN7030A7 00050456NBAUJ22B NNJ070A7 00073716NBAUJ22B NN7025A7 00035776Y ANJ22F NN7025A7 00035716Y ANJ22F NN7025A7 00035716Y ANJ22F NN7025A7 00035716Y ANJ22F NN7030A7 00050456Y ANJ22F NN7030A7 00050456Y ANJ22F	0 N NNAD96A2 00037613NBANJ22K NNAZ16C9E00087313Y ANJ22K **	0 N N6630C9B0003B416Y AUJ22F N6530C9B0003B456NBAUJ22F	0 N NNAZ11S1 00087313Y AUJ22K NNĄC66A7 00087313NBANJ22K	0 N NNAD23C9E0008731CY ANJ22K NNAZ11C9E00034333NBAUJ21K **	NN6630C9800050475Y AUJ228 NN6630C9800050475Y AUJ228 NN6630C9800050475Y AUJ228 NN6630C9800050475Y AUJ228 NN6530C9800050475Y AUJ228	0 N NNAD26S1 00087115Y AUU21K
nce		Mass Mass 44994 N 256562 N 256562 N 42380 N 30427 N 79275 N	Mass 74000 NI 77405 NI 151,405 807,343	Mass 47986 NI 33000 NI 80,986	Mass 54112 NI 55900 NI 110,012	Mass 91369 NR 49995 NR 141,364 332,362	Mass 30295 36600 89400 36600 26600 2690	Mass 47000 NR
CAGE Establishment Name Place of Performanc	B6BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	15476 DIGITAL EQUIPMENT CORPO (CONT) Maynard SOCK92AGS5512 F0469992FC728 92101992123139660251 SOCK93AGS5512 F4163693F9008 92100193093039660251 SOCK93AGS5674 F2965193FA581 93051993022839660251 SOCK93AGS5674 F2965193FB199 93051993072339660251 SOCK93AGS5674 F2965193FB315 93060893071339660251 SOCK93AGS5674 F2965193FB315 93061593072039660251 SOCK93AGS5674 F2965193F841 93061593070339660251 SOCK93AGS5674 F2965193F841 93092193111039660251	9Y634 UNIVERSITY RES ENGINEERS ASSOC Maynard 93062993123139660251 F4162493C2001 CONTRACTOR TOTAL CITY TOTAL	51404 CIBA CORNING DIAGNOSTICS DEL Medfield SOOF2537A F6460593F029B 93030993093039730251 SOOF2537A F4161293FC209 93081893091839730251 CONTRACTOR TOTAL	A OPS70 LINARES MANAGEMENT ASSOCIATES, Medfield DAAH0493C0037 F3361593C1274 CONTRACTOR TOTAL	G 9A140 YANKEE SCIENTIFIC INC Medfield DAAK6092C0037 P00001 92123093123139730251 DAAK6093C0022 CONTRACTOR TOTAL CONTRACTOR TOTAL CITY TOTAL	K 51404 CIBA CORNING DIAGNOSTICS DEL Medfield Junction DLA12092D8084 0001 93022793052739800251 DLA12092D8084 0027 93012193031039800251 DLA12092D8084 0025 92121193031039800251 DLA12092D8084 0003 93043093072839800251 DLA12092D8084 0003 CITY TOTAL	-020-435C 20872 CAMBRIDGE ACOUSTICAL ASSOC Medford 0483RC21BN0016791D0002 0018 93040893093039835251
Est Code (	SAAAAAAAAABE R0000000000000 V12222333311 C	00-204-816D 3 0013GH20 5 3 0051JA03 GS 3 0075AC17 GS 3 0161AC17 GS 3 0181AC17 GS 3 0206AC17 GS 3 0312AC17 GS	11-625-969J 9 3 0271GT01 FC 3 0299GW03 F4	14-805-146K 5 3 0123RA03 GS 3 0324JA20 GS	62-229-465A ( 1 0261AH04 DA 3 0089GR13 F3	62-406-484G S 1 0040AK60 DA 1 0071AK60 DA	14-805-146K 5 0980120 DL 4 0980120 DL 4 05190120 DL 4 13440120 DL 4 13440120 DL	01-020-435C 2 2 0483RC21BNC

845		TATE T	2888	12	01010100 0110010100 0110010100	00000	\$	89	8	11
ů,		000001 567890	KABN NABN NABN NBBN	¥	NASH NASH NASH NASH NASH NASH	N N N N N N N N N N N N N N N N N N N	NABN	NABN	NABN	UABM
PAGE	3	0000 0000 0000 0666	0	•	°	°	° <b>∢</b>	° <b>∢</b>	° <b>∢</b>	° ≰
		3444 ABC	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	*	<b>\$</b> \$\$\$\$\$\$\$		*	CADAAAA	*	8
		3312 3312	<b>4888</b>	7		88888	90	5	8	8 A
	£2	11111 01233 AB	ZYZ000 ZYZ000 ZYZ000 ZNZ000 ZNZ000	0 ZYZ200	2 X X 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 ANA000 ANZ000 2AANZ000 1AANZ000 ANZ000	000ZNA	000ZNA	0 1GANZ000	OOOWW
	E1 E1	ပ္ခတ္က	0 N Y AUU21K Y AUU21K Y ANU22E Y ANJ22K	O N ANU22B	O N N N N N N N N N N N N N N N N N N N	0 N 18Y AUJ22K 13Y AUJ22K 13NAAUJ22N 15Y AUJ22N 15Y AUJ22N 15NBAUJ22K	0 N . ANJ22B	0 N AUJ22B	O N DNJ21N	0 N AUJ22K
	811	ഥല⇔ന	0008711CY 00087115Y 00087313Y	0003663CY	0 N O N O O N O O O O O O O O O O O O O	1885H37248Y 188FX37243Y 188FC37243Y 188FX37245Y	00036713Y	00036633Y	AFH36293Y	00037243Y
	ii it it it it it it it	888 111 222 888	NNAD 2651 NNAD 2651 NNAD 2251 NNAZ 16C9E	NNAD92A7	NNB 59951 NNU 00551 NNU 00551 NNA J1151 NNA D92A7 NNA D92A7 NA D93A7	NN2840A18 NN2840A18 NN2840A18 NN2840A18 NN2840A18	NN 5960A7	NN6625A5	NN6150A7	NN2840A1B00037243
93	      	88888888888888888888888888888888888888	Mass 102000 50000 100000 62621 361,621	Mass 78998	Mass 209578 162542 42000 32160 85000 45000 707,351	Mass 43061 37503 114156 64939 37332 296,991	Mass 64500 361,491	Mass 103000	Mass 64125 167,125	Mass 1724800
OCT 92 - SEP 93 FY	Place of Performanc	BBBBBBBBBBBBBBBB0000000000000000000000	nd 13139835251 152939835251 19283935251 21739835251	Medford 92120293093039835251	Medford 93070793123139835251 92102993053139835251 92111993110139835251 93021196033039835251 92122393053039835251 92122393053039835251 93072994080139835251	S Melrose 92101693010440115251 93011293120840115251 93081894111140115251 93041993072640115251 93080493102540115251	Melrose 93040894122140115251	Methuen 93030593030640710251	Methuen 93092194022840710251	Middleton 92112593031741130251
	ammemememememememememememememememememem	AAAA 0000 1222	01-020-435C 20872 CAMBRIDGE ACOUSTICAL AS (CONT) Med 2 0502RC21BN0016791D0002 001701 9304099 2 0786RC21BN0016791D0002 0021 9307269 2 2854RC24AN6660493C2316 9309289 3 0290GW03 F4162493C9004 CONTRACTOR TOTAL	00-024-285K 03652 SRI INTERNATIONAL 3 00616Q03 F3060291D0001 001401	07-414-493C 48965 TUFTS UNIVERSITY 1 0112HC90 DAHC9093C0027 1 0096KF40 DAKF4092C0551 P00001 1 0258KF40 DAKF4093C0169 2 00270K501N0012389G0600 QE09 3 0181GV03 F1962892K0006 P00001 3 0110GQ04 F3060292C0172 P00001 3 0184GQ05 F3060293C0200 CONTRACTOR TOTAL	00-202-018J 02653 BERKSHIRE MANUFACTURED PDTS 2 0008JA106N0038392CE372 P0001 2 P080JA106N0038393CM101 2 P191JA106N0038393CM215 2 0033JA106N0038393D014M 0002 2 0095JA106N0038393D014M COOTRACTOR TOTAL	79-362-598K OVMB1 VEGA POWER SYSTEMS INC 4 07060900 DLA90093C1145 CITY TOTAL	00-204-041J 53536 ALPHA INDUSTRIES INC 2 1462RC10BN6092193CA103	05-278-8038 18377 PARLEX CORPORATION 3 0747GE30 F4262093C0205 CITY TOTAL	04-481-5470 50908 ASTER ENGINEERING CORP 2 P043JA106N0038393CM063

- to . 0		DRM 1EN 1PT	H 0	000 000 001 001	88	8	01	10	90	008	01
.0. 104r		0000001 567890	MADA H ADA H ADA	NE SERVICE SER	O NABN NABN		O NABN	NABN		NABN NABN NABN	NAN N
	E3	CDDDDD 100000 312344 D AB	CAAAAA	°	BC BAAA BC BAAA	0	BA AAAA	BA AAAA O	•	CAAAAAA CBAAAAA CAAAAAA	CZZAAAA
	E2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	GANZ000	0 VZAANZOOO VZAANZOOO VZAANZOOO VIGANAOOO VIGANAOOO VIGANAOOO	000ZA2 >	0002	0 8 ZYZ000	0 OOZNA 8	0 F Z000	0 N1AANZ000 B ANZ100 N1BANZ100	N 0 BNJ11N1GCWZ000
	E1	CCCCCCC 00000000 12345678	O N Y AUJ22N]	AUJZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ	O N Y ANJ22K Y ANJ22K	O N Y AUJ22F	~	O N Y ANJ22E	0 N ANJ22	0 N BNJ21 ANJ21 CNJ21	0
11 14 18 18 18 18 18 18 18 18 18 18 18 18 18	81	BBBBBBBBBBBBBBBBBBB1111111111111111111	NN2840A1BAFX37243Y	0 N 0 NN5330A1BAFX30533NAAUJ22N2AANZ000 NN2840A1BAFC37243NAAUJ22N2AANB000 NN5365A1BAFC34993NAAUJ22N2AANZ000 NN2840A1BAFX37245Y AUJ22B ANA000 NN2840A1BBSN37243Y AUJ22B ANA000 NN2840A1BBSN37243Y AUJ22B ANA000	NNT014C2 00087135Y NNK499C2 00087135Y	NN6640C9B00038416Y	0 NNACG3A7 0003674CNBANU2	NN6515C9B00050473\	NN7050C9E0003B236Y	NN4140A3 00036993Y NN2825C9E00035113Y NN2825C9E00035113Y	NNS205S1 0004953CY
1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Mass 2633085 NI 4,357,885	Mass 110000 N 51606 N 28304 N 2042400 N 497760 N 3,027,070 7,384,955	Mass 69069 NI 57589 NI 126, 658	Mass 85320 NI 211,978	Mass 769622 NI	Mass 99000 N	Mass 69410 NI 938, 032	Mass 39372 NI 71428 NI 51968 NI 162,768	Mass 387023 NI
	Place of Perfor	38888888888888888888888888888888888888	ONT) Middleton 93020993050441130251	Middleton 93072194030741130251 93090194052941130251 93090194052941130251 93012195043041130251 93020194013141130251	Milford 93072293111041165251 93072093091341165251	Milford 93020493032941165251	CORP Milford 92123193122841200251	Milford 92101593011441200251	Milford 93061693080341200251	Millbury 93071993092741305251 93030194030141305251 93051793100141305251	4S M111bury 92100193093041305251
CARC IOCAINO TITAL SI TATO CONTRACTO CASONIO CONTRACTO CONTRACTOR	Code CAGE Establishment	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	4-481-5470 50908 ASTER ENGINEERING CORP (C P103JA106N0038393CM123 CONTRACTOR TOTAL	15-227-203F SO908 MIDDLETON AEROSPACE CORP 2 0088JA106N0038393C028M 2 P205JA106N0038393CM223 2 P207JA106N0038393CM227 2 0166JA106N0038393D032M 3 0221GD60 F3460193C0403 3 0245GD60 F3460193C0422 CONTRACTOR TOTAL	05-883-127C GUERRIERE & HALNON INC 5 0143CW33 DACW3393D0003 0002 5 0138CW33 DACW3393D0003 0001 CONTRACTOR TOTAL	00-206-025K 9K831 MILLIPORE CORPORATION 1 0280DA10 GS00F6165A DADA1093F1643 CITY TOTAL	12-190-876J OBWK3 CERAMIC PROCESS SYSTEMS CO 2 0450AM633N0001992C0106 P00003	01-289-594C 9W855 LASER ENGINEERING INC 2 4009WA10EN0012393C5089	00-206-025K 08071 MILLIPORE CORPORATION 1 0192AG60 GSOOF6165A	79-887-558K 14579 TUTHILL CORPORATION 2 3342JA110N0010493CDC73 3 0259GD20 F3465093C0120 3 0382GD20 F3465093C0179 CONTRACTOR TOTAL	62-435-311G ORGYB WHEELABRATOR ENVMTL SYSTEMS 3 0042GV02 F1965091C0016 P00003

0		DDRM 111EN 01PT	8	03	112	10	01	88	12	90	8	96	8	90
AUE .		200000 200000 456789	O NAAN	NABN	0	NABN	NABN	NABN	NAN O	NABN	NABN	O NABN	OCHABN	NABN
1	# H H H H H H H H H H H H H H H H H H H	CCDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	CZZAAA	BA AAAA	J	BC AAAA	CZZAAAA	CBBAAAA	CZCAAAA	BA AAAA	BB AAAA	BC AAAA	A ECAAOOCNAB	CCCAAAA
	E2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	BNJ11N1GCWZ000	000ZNA	000Z 000Z	0 BNZ000	DUJIINIAANZOOO	000ZNZ	000ZMW	N 0 DNJ11N1AZNZ000	000ZNZ	000ZNA	DNC000	000ZNZ
	######################################	CCCCCCC 000000000 123456789	II O	0 N Y ANJ21B	O N NBAUJ22B NBAUJ22B	0 N Y AYJ22B		O N 5Y AUJ22D	O N 3Y ANJ21F	O N 3Y DNJ11N1	0 N 5Y AUJ22J	0 N Y ANJ21B	O N Y AUJ22K	0 N Y AUJ22D
	811	38888888 111111111 2222223 3CCCDDDD	0004953CY	000308337	0 NN7110C9E00025226NBAUJ: NN7110C9E00025226NBAUJ:	00033563Y	SDL34963Y	00087135	00035723	00073723	00087135	00036633Y	00017613Y	00087123Y
	## ## ## ## ## ## ##	BBBBBBBBBB 001111111 90222222 AAABBB	**	NN9340A5		NN4710A3	NN1420A3	NNC211S1	NN7025A7	NN7030A7	NNC21151	NN5985A7	NNY111C2	NNC21151
	# # # # # # #	88888888888888888888888888888888888888	Mass 34965- 352,058 514,826	Mass 81000	Mass 27371 33000 60,371	Mass 42194	Mass 29902 72,096	Mass 74800	Mass 517143	Mass 47240	Mass 65000	Mass 31500 735,683	Mass 822920	Mass 70464
ט טנו שב - שבר שם	# !! !!	18888888888888888888888888888888888888	(CONT) Millbury 93030993030941305252	Millbury 93020393100341340251	Milton 92121592093041725251 93093094010341725251	Monson 92100593060442145251	Monson 92122893032242145251	Natick 92101492121543895251	lE Natick 92122893093043895251	Natick 93040194040143895251	Natick 93032393073143895251	Natick 93060193073143895251	Natick 93092994093043930251	Natick 93060994060943930251
SITE SEVENAFILE ELS! OF FRIME CURINAL! AWAND	smillensminerminerminerminer CAGE Establishment Name	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	62-435-311G OR6Y8 WHEELABRATOR ENVMTL SYS (CONT 3 0222GV02 F1965091C0016 P00005 CONTRACTOR TOTAL CITY TOTAL	00-613-960E 29034 LEWCOTT CORP 1 0092AA22 DAAA2293C0058	07-029-215G 7T774 HAWORTH INTERNATIONAL LTD 3 0115GV02 GS00F5083A F1965093FA281 3 0644GV02 GS00F5083A F1965093FB495 CITY TOTAL	07-023-954G 57067 DIVERSIFIED METALS INC 2 0012PC11AN0010293C0442	00-926-516G 1917B ZERO CORPORATION 2 1059JA124N0010493CAA09 CITY TOTAL	06-538-132K OKP92 BCM INC 1 0368CA51 DACA5191D0003 0014	60-985-889K OEFJO DR HOLDINGS INC OF DELAWARE 1 0276AA08 DAAA0891C0075 P00009	13-215-284E OC524 MATHWORKS INC 3 0084GP04 F0461193C0064	04-927-711E OCXS3 REED ALONZO B INC 1 0085CA51 DACA5192D0007 0016	00-202-827C 07180 SAGE LABORATORIES INC 4 09900900 DLA90093C1178 CITY TOTAL	05-166-523A 1JC93 ADDISON L & ASSOCIATES INC 1 0272CA51 DACA5193C0098	06-53E-132K OKP92 BCM INC 1 0113CA51 DACA5193C0049

Prepared By: Washington Headquarters Services
Directorate for Information
Operations and Reports

n	И
•	u
٥	11
•	i
ŋ	H
	ti
	H
ŭ	H
9	И
2	ii
ũ	Ï
	ii
	Ï

ALVONAFILL LIST OF TRIME LUNITARI MAMMUS ULI 32 - SEF 35 F135

11:5

	$\alpha$ $\omega$ $\leftarrow$ $\leftarrow$	60	05	60	60	05	02	05	60	121110	400000
1	DDDDDDDDDDDDDDD 00000000000000 344444567890 ABCDEEE	NABN	O NABN	O NABN	O NABN	O NABN	O NABN	O ANABN	O NABN NABN	NABN NABN NABN NABN	O SANNA SANN
E3	212	CBBAAAA	BC AAAA	CBAAAAA	CCCAAAA	BA AAAA	BA AAAA	A BAAA	BC AAAA BC AAAA	BAAA BAAAA BAAAA BAAAA BAAAA	8A AAAA 8A AAAA 8A AAAA 8A AAAA 8A AAAA 8A AAAA
E2	CCCCCCCC 01111111 90123333 ABBC	000ZXZ	000ZNZ	000ZXZ	000ZNZ	000ZX	DYJIINIGANZOOO	000ANZ	0 0 0 0 0 0 0 0 0 0	0 1AANZ 000 ANZ 000 ANZ 000 ANZ 000	0 N 0 0003679CNBDNJ11N1AANZ000 00036994NADUJ11N2AANZ000 00099994NADUJ11N2AZNZ000 0003621CY DUJ11N1AANA100 00036794NADUJ11N2AANZ000
<b>=</b>	CCCCCC 0000000 1234567	3Y AUJ22D	0 N 3Y ANJ22B	0 N 3Y AUJ22D	0 N 3Y AUJ21B	0 N 5Y AUJ22B	37 DYJIIN:	O N 3Y ANJ22K	DY AUJ22A 3Y AUJ22A	Z 60 60 Y	CNBDNJ11N ENADUJ11N ENADUJ11N ENADUJ11N ENADUJ11N ENADUJ11N
811	BBBBBBBB 1111111 2222222 8CCCDDDD	0008713	~	0008713	NN8415C9E00031313	6666000	NN6530C9E00036793	50A4A00036793	0001711	0 N 00036793NBDUJ21 00036793NBAUJ21 00038123NBAUJ21	0003679( 00036994 00099994 0003621( 00036794
1	BBBBBBBBB 0001111111 89022222 AAABB	NNC2115	NN7035C9E000357	. NNC21151		NNR49951		NN 59	-NNY111C2   NNY111C2	NN 5985A7 NN 5985A7 NN 5841A7 NN 5985A7	NN 5985A7 NN 1985A3 NN 1420A3 NN 5985A3 NN 5985A3 NN 5985A3
Ce	88888888888888888888888888888888888888	Mass 309933	Mass 38890	Mass 195884	Mass 26400	Mass 26530	Mass 55580	Mass 112515	Mass 46475- 2092689 2,046,214	Mass 55480 31620 37740 26450 151,290	Mass 42250 33750 25110 52494 67500 90000
Place of Performanc	88888888888888800000000000000000000000	Natick 93093094030543930251	S Natick 93020593030543930251	Natick 93092993093043930251	Natick 93092193123143930251	Natick 92121493071543930251	Natick 93020393040643930251	Natick 93052094041843930251	Natick 93080593092043930252 93093094093043930251	INC Natick 92102193042943930251 92112093051943930251 92112093051943930251 92122393062143930251	Natick 93040893120343930251 93043093090143930251 93051093090143930251 93050793080543930251 93072794020143930251
shment Name	SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	W & ASSOCIATES 9309	RE COMPUTER PRODUCT	VEATCH	H SHOE CO INC	CORPORATION 0004	APPARATUS, INC	K CORP	CONTRACTOR TOTAL	DEVELOPMENT CO	VE DEVELOPMENT LABS 000101 0004 0005 Y3471A 0006
CAGE Establishment	38888888888888888888888888888888888888	-920F OR508 BECK R V CA51 DACA5193C0100	ISP4 BERKSHII 118993C0165	OW471 BLACK & DACA5193C0045	3498 BROWN H 314093CCE49	OHVJ7 DOCUNET DAMD1791D1002	16740 HARVARD F0561193C0119	. 2T933 INTRELEX DAAA0993C0324	OHPJ1 KENDLAND DACA5192C0083 DACA5193C0103	1456 MICROWA 338393CC002 338393CC021 338393CC023 30093C0391	1456 MICROWAVE 010489GA030 0 010489GA030 0 010489GA030 0 010489GA030 7 010489GA030 0
st Lode LA	AAAAAAAABBB 00000000000000 1222233333111	04-550-920F OR 0300CA51 DAC	60-222-203G OHSP4 BERKSHIRE 2 0548RA10ANO018993C0165	04-058-246C 0W 1 0199CA51 DAC	00-213-707D 2549B BROWN 2 L243PA10AN0014093CCE4	1-070-396E OH 0022MD17 DAM	6-287-704H 16 01328A05 F05	08-106-0318 2T 1 1196AA09 DAA	08-434-405A OH 1 0178CAS1 DAC 1 0281CAS1 DAC	01-283-496G 01456 MICROWAVE 2 P003JA103N0038393CC002 2 P010JA103N0038393CC021 2 P011JA103N0038393CC023 4 02180900 DLA90093C0391 C(	00-201-419K 01456 MICROWAN 2 2216JA123N0010489GA030 2 2511JA123N0010489GA030 2 2542JA123N0010489GA030 2 3108JA122N0010489GA030 2 3734JA123N0010489GA030 2 3762JA123N0010489GA030

	OCT 92 - SEP 93 FY9					PAGE 3,	.850
Est Code CAGE Establishment Name	Place of Performance		811 E1	E 2			# # #
AAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	8888888 00000000 4446666 AAAA	38888888888888888888888888888888888888	CCCCCC 00000000 1234567	CCCCCCCCCCCCDDDDDDDDDDDDDDDRN 100011111111110000000000000011EN 189901233333123444445678901PT ABBCDD ABCDEEE	CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	00000000000000000000000000000000000000	DORM 11EN 11FN TH
00-201-419K 01456 MICP DWAVE DEVELOPMENT L (C 2 4443JA123N0010489GA030 0010 2 0238JA116N0010492CM136 2 0506JA116N0010492CM136 2 0082JA103N0038393C021C 2 0173JA105N0038393CA027 2 PO56JA105N0038393CA027 2 PO56JA105N0038393CA027 3 0162GH50 F0460693C0090 4 10130900 DLA90093CO763 4 09200900 DLA90093C1698 CONTRACTOR TOTAL	(CONT) Natick 93092493121543930251 92101593050543930251 92102793050543930251 93071394033043930251 93082095031943930251 93050394121843930251 93060794052643930251 93060794052643930251	Mass 33879 NN5895A3 58992 NN5985A3 41786 NN5985A3 46320 NN5985A7 99918 NN5985A7 230580 NN5985A7 37100 NN5985A7 37100 NN5985A7 37100 NN5985A7	000367947 DUJI 000367947 DUJI 000367937 AUJZI AAE367937 AUJZI AWC367987 DUJI AWC367987 DUJI 000381237 DUJI 000366937 ANJZI	0 N 0 DUJ11N1AZNZ000 BUJ21N1AANZ000 AUJ21B ANZ000 DUJ11N1GANZ000 DUJ11N1GANZ000 DUJ11N1GANZ000 ANJZ1N1AANZ000 ANJZ1N1AANZ000 ANJZ2N ANZ000	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	O SECRET	001108801108 001108801108
'-482-3328 OG9KO OCCUPATIONAL HEALTH RESOURCES OOO4HA19 DAHA1991COO24 POOOO4	RCES Natick 92100193093043930251	Mass 28000 NNQ301S1	0 N 00080713Y ANJ22K	0 K ZNZ500	BZ BAAA	O NABN	10
5-980-063B 9M089 PALMAC COMPANY INCORPORATED 0561WA10PN0012393C0337	ED Natick 93061193073043930251	Mass 32540 NN3950A3	0 00035363Y AUJ22	0 BNZ000	CZZAAAA	O NABN	90
1-927-711E OCXS3 REED ALONZO B INC 0057CA51 DACA5192C0035 P00001	Natick 93012893012843930251	Mass 36515 NNC211S1	0 0008712DY AUJ22	000ZNZ G	BC AAAA	O NABN	8
04-582-034H SYMMES MAINI MC KEE ASSOC 1 0229CA51 DACA5193C0042	INC Natick 93091394100343930251	Mass 82421 NNC211S1	0 00087133Y AUJ22	0 2D ZYZ000	BB AAAA	O NABN	8
00-636-803K 7R512 UNISYS CORPORATION 1 0003HA19 DAHA1990C0012 P00004	Natick 92100193093043930251	Mass 25872 NNJ070S1	0 N 00073783Y ANJ22/	0 A ANZ200	CADAAAA	O NABN	10
1-559-601J 55683 WHEELER BROTHERS INC 19330700 DLA77093C3931 21560700 DLA77093C3937 CONTRACTOR TOTAL	Natick 93070694010243930251 93081494021043930251 5,0	Mass 51400 NN2510A48 43792 NN2510A48 95,192 **	0 N B00037143Y ANJ22K B00037143Y ANJ22N	O K BNAOOO N1GBNZOOO	BA BAAA BA AAAA	O NABN NABN	008
00-358-929J OUTW9 ACME AIR CONDITIONING & RF 1 0101AK60 DAAK6092C0056 P00003	RFRGN Natick R & D Center 93030993063044017251	Mass 84933 NNJ041S1	0 N 0007623CY AUJ22K	0 K ZNZ100	BA BAAA	O NABN	03
1-743-728A OTARI AMERICAN COMPUTER SALES & 0216AK60 DAAK6093C0075	SVC Natick R & D Center 93082693112644017251	Mass 50355 NN7035C9E	0 N NN7035C9E00050653Y ANJ22K	N ANZOOO	BA BAAA	O NABN	8
60-477-939H OMF10 BAR-CON CORP 1 0177AK60 DAAK6093C0056	Natick R & D Center 93063093113044017251	Mass 297898 NNY181C2	0 N 00015423Y ANJ22	0 B DNZ000	BA AAAA	O NABN	90

FY93
SEP 93
OCT 92 -
AWARDS
CONTRACT
PRIME
LIST OF
GEOGRAPHIC
ST11

	1916	90 X	05	60	11111111111111111111111111111111111111
	0000000 0000000 456789	O NABYNYO	0	O NABN	
	CDDDDDDDDD 1000000000 3123444444 D ABCDEE	BZ AAAA		BA AAAA	
	CCCCCCC 01111111 90123333 ABBC	000ZNZ	000Z	000ZNQ	00000000000000000000000000000000000000
	CCCCCC 0000000 3456789	N N ANJ22D	N N ANJ228	N ANJ22A	AND CONTROL OF THE CO
	88888888 111111110 22222231 CCCDDDD	00087123Y	0 00073716Y	0 00016113Y	00087315Y 00087315Y 00087315Y 00087315Y 00087315Y 00087315Y 00087315Y 00087315Y 00087315Y 00087315Y 00087318Y 00087318Y 00087318Y 00087318Y 00087318Y 00087316Y 00087316Y 00087316Y 00087316Y 00087316Y 00087316Y 00087316Y
	BBBBBBBB 01111111 9022222 AAAABBI	NNC119C2	NNJ074A7	NNY222C2	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
	88888 88888	Mass 102067	Mass 32016	Mass 74542	Mass 116676 61363 61363 61363 621363 621364 42184 41195 25529 25529 25529 105582 105582 38092 38092 38092 38092 38092 38092 38092 38092 55116 55116 55116 55116 56095 66095 66095
	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	LNIC INC Natick R & D Center 93061094072744017251	AWARE Natick R & D Center 93020493123144017251	N CORP Natick R & D Center 93092492111944017251	Natick R & D Center 92121593033144017251 92121593033144017251 92122893033144017251 92122893033144017251 92122893033144017251 92122893033144017251 93010693033144017251 93010693033144017251 93010693033144017251 93010693033144017251 93030593063044017251 93030593063044017251 93040693063044017251 9305193063044017251 93051793063044017251 9305293083144017251 93062993083144017251 93090293103144017251 93090793113044017251 93091493123144017251 93091493123144017251 93091493123144017251 93091493123144017251 93091493123144017251
	BBBBBBBBBBBB 00000000000000 22222222222	H HICKS KROCKMAL	INGS INC OF DEL DAAK6093F0171	GWOOD CONSTRUCTION	TERS INC 0153 0154 0158 0158 0150 0160 0163 0168 0168 0169 0170 0170 0170 0180 0180 0154 0158 0158 0158 0158 0153 0153 0153 0185 0153 0185 0185 0187 0187 0187 0187 0187 0187 0187 0187
000000000000	00000000000000000000000000000000000000	======== DOMENEC ACA6593C0104	76266 DR HOLD SOOK93AGS5692	ELL INGWI DAAK 6093C0090	5F565 GEO CEN DAAK6090D0002
	<b>AAAAAAAAA</b> 00000000000 1222233333	15-318-2248 1 0141CA65 D	60-985-889K 1 0069AK60 G	07-762-255D 1 0253AK60 D	03-182-319J 1 00194K60 D 1 00274K60 D 1 00374K60 D 1 00354K60 D 1 00354K60 D 1 00444K60 D 1 00444K60 D 1 00484K60 D 1 00494K60 D 1 01174K60 D 1 01174K60 D 1 01174K60 D 1 01174K60 D 1 01174K60 D 1 01174K60 D 1 01394K60 D 1 01394K60 D 1 01394K60 D 1 01334K60 D 1 01334K60 D 1 01334K60 D 1 0234AK60 D 1 02354K60 D

852		DEN THE	88888	10 12 06	8	01	8	228	12	90	20	8
PAGE 3,		0000001 567890	N N N N N N N N N N N N N N N N N N N	_	NABN	NABN	NABN	NACN	NABN	CYABN	NC BN	N O O
<b>₽</b>	は は は は は は は は は は は は は は は は は は は	CDDDDDDDDDDDD 1000000000 312344444 D ABCDEE	BC BAAA BC BAAA BC BAAA BC BAAA BC BAAA BAAA	•	BC BAAA	BC AAAA 0	BC AAAA 0	CBDAAAA CBDAAAA CBDAAAA	CZZAAAA	ABAA A	BB BAAA	BA BAAA
	£2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	A Y A 000 A Y A 000 A Y A 000 A Y A 000 B Y A 000	000Z 000Z 000Z	0 BNZ000	0 AYZ000	OOOOOO	000ZXZ 000ZXZ 000ZXZ	000ZNZ	000ZA29	000ZMZ	0 ZNZ000
		CCCCC 0000000 1234567	0 N ANJ22K Y ANJ22K Y ANJ22K Y ANJ22K Y ANJ22K Y DNJ11N2	0 N N AUJ228 Y ANJ228 Y ANJ228	O N 3Y ANJ21K	0 N Y AUJ22B	O N Y AUJ22A	0 N Y AUJ22D Y AUJ22D Y AUJ22D	0 N 5Y ANJ22B	O N BNBBNJ11N5	0 N 31BNBANJ22K	O N 3Y AUJ22K
	811	888888 111111 22223 CDDDD	0008731AY 0008731AY 0008731AY 0008731AY 0008731AY	00073786Y 00073786Y 00073786Y	371	00035718	00016233	0008711D 0008711B 0008711D	00073785	00073493	00087318	00087313
	## ## ## ## ## ## ##	BBBBBBBB 10111111 19022222 AAABB	NNAD45S1 NNAD45S1 NNAD45S1 NNAD45S1 NNAD45S1 NNAD45S1 NNAD45S1	NNJ070A7 NNJ070A7 NNJ070A7	NN7030C9E0007	NNJ070A7	NNY111C2	NNC118C2 NNC118C2 NNC118C2 NXC118C2	NNJ070A7	NNS20151	NNAD92A2	NNAZ1151
က		888	, 735 235 336 336 336	Mass 50457 148372 45907- 152,922	Mass 82959	Mass 26303	Mass 42800	Mass 95214 73740 48835 217,789	Mass 34992	Mass 146529 ,079,251	Mass 110284	Mass 50000
OCT 92 - SEP 93	of Performanc	######################################	Natick R & D Center 93091693123144017251 93092193123144017251 93092293123144017251 93092993113044017251 93093093123144017251 92101493022344017251	NRP Natick R & D Center 92100193093044017251 00292123093093044017251 00393060993093044017252	/CS Natick R & D Center 93083193123144017251	Natick R & D Center 92101493101444017251	Natick R & D Center 93093093113044017251	Natick R & D Center 93010492011944017251 93012992011944017251 93021693052144017251	Natick R & D Center 92123093093044017251	Natick R & D Center 93063094063044017251 4	Needham 93021093093044105251	Needham 93020493080944140251
GEOGRAPHIC LIST OF PRIME CONTRACT	Est Code CAGE Establishment Name	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	03-182-319J 5F565 GEO CENTERS INC (CONT) 1 0243AK60 DAAK6090D0002 0194 1 0246AK60 DAAK6090D0002 0195 1 0250AK60 DAAK6090D0002 0196 1 0265AK60 DAAK6090D0002 0154015404 1 0268AK60 DAAK6090D0002 0198 1 0001AK60 DAAK6092C0009 P00005	00-237-818A 7U114 INTERNATIONAL BUS MCHS CORP Nation 1 0002AK60 GS00K92AGS5541 DAAK6093F0004 921001930 1 0032AK60 GS00K92AGS5541 DAAK6093F0004P00002921230930 1 0169AK60 GS00K92AGS5541 DAAK6093F0004P00003930609930 CONTRACTOR TOTAL	80-878-291G OG7D1 INTERNATIONAL SOFTWARE SVC 1 O226AK60 DAAK6093C0081	09-646-565D OR9P5 MICRODYNAMICS INC 1 0009AK60 DAAK6089C1065 P00003	00-389-233J 11111 RILEY P J & COMPANY INC 1 0289CA51 DACA5193C0104	04-553-024D 98525 STV GROUP INC 1 0049CA33 DACA3389C0087 P00006 1 0063CA33 DACA3389C0087 P00007 1 0067CA33 DACA3389C0087 P00008	00-636-803K 7R512 UNISYS CORPORATION 1 0039AK60 DAEA2686D0004 C539C53901	05-390-738C OFRH9 URSERY COMPANIES INC 1 0181AK60 DAAK6093C0051 CITY TOTAL	06-762-824J 8J728 MERIX CORPORATION 1 0942AH01 DAAH0191CR323 P00003	18-563-959J 0T2FO BUSEK CO INC 1 0092AH04 DAAH0493C0011

	<u> </u>	07	86	9	000000000000000000000000000000000000000	991112000111100000000000000000000000000
!	0000 0001 7890	# X X X X X X X X X X X X X X X X X X X	N N N N N N N N N N N N N N N N N N N	NBBN		
E3	0000 0000 4444 DEEE	<b>AAA</b>	° ≴≴	° ≸	° \$\$\$\$\$\$	°
_	B 0 € 4	# # BA	BC AAAA BA AAAA	BZ BAAA	CAAAAAA CAAAAAA CCAAAAAA CCAAAAAA CCCAAAAA	
!	CCCC 11111 3333 BCDD	# # # 00	00	0	0000000	000000000000000000000000000000000000000
E2	CCCCC 01111 90123	ZNAO	0 GANZ00 AANZ00	O ANZOO	AY20 AY20 AY20 GANZ0 GANZ0 GANZ0 GANZ0	
E1	CCCC 0000 6789	# X	NJ21N1	N S22K	ANL ANL CNV11N1 CNV11N1 CNV11N1 AUL22B	DOUGH PROPERTY OF THE PROPERTY
	ນອິສ	3NBANJ	3 √ DU 3 Y DU 3 Y DU	34 AN	00045555	PARAMANANA PARAMANANANANANANANANANANANANANANANANANAN
11	8888 1111 2222 0000	008731	08711 03663	0008731	003669 003669 003669 003669 003669 MU3679	GBW3651 GBW3651 GBW3651 GBW3651 GDY3661 GDY3661 GDY3661 GDY3661 GDY361 G
<b>60</b> 1	38888 11111 2222 388CC	===== A2 00	5A7 00 0A7 00	.2C9E00	55A7 55A7 55A7 55A7 65A7 67 67 67 67 67 67 67 67 67 67 67 67 67	6
į	- BBBBB 11111 02222 AAAA	==== NAC21 *	N662 N582	NNAD42	NNN NNNAACG NNNAACG NNNAACG XX NNAACG 1410 1410 1410 1410 1410 1410 1410 141	
	3888	8 490 490	s 421 N 000 N	000	2005 2005 2015 2015 2015 2015	8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
0	8888 0000 8888	######################################	Mas 57 467 524,	Mas 50	Mass 9146 607 1136 2462 1798 405 116	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
ormanc	8888 0000 6788 8	251	251 251	:51	251 251 251 251 251 7	
Perf	888 000 666 AAA	441402	44 44 140 0	0441402	44444444444444444444444444444444444444	44444444444444444444444444444444444444
ce of	804	meedham 0931231	leedham 3931210 20940624	eedham :0931230	dham 40531 40531 40531 11231	2222 2222 2222 2222 2222 2222 2222 2222 2222
Place	3334 3334	N   0   0	0710	N 64	Nee 30428 30428 330930 3303309 3309219 301069	Needl 11239363 1239363 1239363 1239363 1239363 111693 11693
,	8888888 000000000000000000000000000000	==== 93	99	93	<b>aaaaaa</b> a	
	1888 1000 1222	TOTAL	TOTAL		TOTAL	STEMS C
Name	888 0000 2222	(CONT)	CTOR	S.	CTOR	λS
shment	1888888 1000000 1222222	INC	I NC CONTRACTOR	FABRIC	PORATION P00095 P00098 P00009 P00012 P00013 PM0003	FRNMENT 000254 00018 00018 00018 0001508 0001508 00018 00018 00018 00018 00018 00018 00020 000000
abli	388886 300000 11111	SEK CO 0078 (	N R IN 0034 0152	DERAL 3036	CORF 5083 5083 5086 522 522	00000000000000000000000000000000000000
ES	AABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	=== 0 BU 193C	ာ ၁၁ ၁၁ ၁၁	I OP9Y9 FEDERAL DAAK6093C0036	293 GTE 62884C0(62884C0) 662884C0 662892C0 662892C0 662892C0	55 GTE 0774500 078505 07896J 07896J 07910E 07910E 07910E 07910E 07910E 07910E 07910E 07910E
CAGE	ABBBBI 000000 31111	J 072F F0461	G 66263 DAAB089 DCA1009	H OP9		P 04655 DAAB078 DAAB078 DAAB078 DAAB078 DAAB078 DAAB078 DAAB078 DAAB078 DAAB078 DAAB078 DAAB078 DAAB078 DAAB078
Code	AAAAA 000000 23333;	3-959 36P03	6-472 4AB08 7ZD10	336-670H	7-220-305  00536V49 00816V49 00406V49 00786V49 00786V49 00836V49	-719-785/ 2865AB07 2865AB07 0452AB07 0452AB07 0466AB07 0520AB07 0530AB07 0138AB07 0138AB07 0138AB07 0504AB07 0504AB07 0512AB07 0512AB07 0512AB07 0512AB07 0512AB07
Est	AAAA 0000 1222	18-56 3 014	06-03( 1 010 1 038)	12-63 1 012	000 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	7-1 1 287 1 000 1

FY93

OCT 92 - SEP 93

GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS

ST11

) II	DRM 1EN 1PT	# 455099900000000000000000000000000000000	<b>)</b>
) # # # #	000001 567890		
E3	1004m1	io 	
	CDDDD 10000 31234 D A	A A A A A A A A A A A A A A A A A A A	-
	CCCC 11111 23333 ABB	######################################	•
W	20001 78990		3
	CCCC 00000 23456	O O O O O O O O O O O O O O O O O O O	
	BBBBBC 1111110 222231 DDDD	======================================	•
	888 1111 222 88C	"	
# # !!	1 <b>20</b> 0 on 1		
11 11 11 11 11 11		Mass 244622 228701 30000 30000 300000 300	3
ance	888888 888888		
erforma	3888 3000 5667 488	### ### ##############################	j
0 0 0 0	18804	# #041707170000017000000000000000000000000	•
ج إإ رق	18004	1	)
	88888 000000 22333	CONT ) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	,
	BBBBB 00000 22222	C	
Name	8888 0000 2222	ii i i i i i i i i i i i i i i i i i i	
shment	BBBBBB 000000 12222	ERNMEN CONTROL	?
==== tabli	3888 0000 1111	# N	,
ES	BBBB 0000 1111	55 61 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	
AG	38888 0000 1111		•
Code	AAAA 000000 23333	===== 52AB07 52AB07 52AB07 52AB07 52AB07 1AB07	}
st.	AAA 0000 1222		•

855		DRM 1PT TH	80055555555555555555555555555555555555
a,	ii          	2 0000 0001 7890	WELL STATEMENT OF THE S
	14 14 16 15	DDDD 0000 4456 EE	
	E3	9645	### ##################################
	         	000 234 A	# APAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAP
	  }  }  }	- CCC 111 333 CDD	 
	ii 11 11 11	233 233 AB	
	II (V	000 000 000 000	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB
		200 000 567	ANKZIE ANKZIE ANKZIE ANKZIE ANKZIE ANKZIE DUJIII DUJIII DUJIII DUJIII DUJIII DUJIII DUJIII DUJIII DUJIII DUJIII DUJIII DUJIII DUJIII DUJIII DUJIII DUJIII DUJIII DUJIII
	ii Ii II	123 123	
	H H H	111 222 222 000	
		8888 1111 2222 CCCD	
	}  }  }  }	No - O	#
	  i    	8228	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
	  }    	888 889 889	
	ii II II	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A
⋝	11 CE	888 888 888	2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
က	THE I	678 888 900 678	
о. Ш	erfo	888 000 666 AAA	### 4444444444444444444444444444444444
ı	of P	1888 1888 1888 1888 1888 1888 1888 188	
- 6	a C 6	804	######################################
0	G	၂ ထူ ဝင္ထ	
ARDS	ii 19 11 11	33088	$\parallel \sim$
A	ii II II	808	
02		388 000 222	芝    山    ト
NO	Name	888 000 222	
Σ	shment	388	
a. L	II	388 300 112	
0	abl	388 300 111	
L1		<b>6</b> 0 ⊶	7910F(C) 091CO 091
PHI	AGE	888 000 111	A A A A A A A A A A A A A A A A A A A
OGR	H    	4AB 000 331	
g	ii ü	7444 2000 2333	
11	st	444 0000 1222	1   1   1   1   1   1   1   1   1
S	שוו	W&>0	#

856		PER H	100000000000000000000000000000000000000	88	8
AGE 3,		000000001 000000001 44567890		NAAN NAAN	O NAAN
/d	E	CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	######################################	CCCAAAA	CDDAAAA
	£2	1111 0123 A	ANZOOO 16AZZOOO 2YZOOO 16AZZOOO	0 ANA000 1GAYZ000	0 ANZ000
14 14 11 14 14	E1	CCCCC 00000 34567	ANU2288 ANU2288	O N AUL 22B DNY11N	0 N ANJ22B
	811	BBBBBBBBB 111111110 22222231 BCCCDDDD	00037615Y 00037615Y 0003699BY 0003699BY 0003699CY 0003669CY 0003669CY 0003669CY 0003669CY 0003571BY	CMU3679CY ACMU8711CY	0003699BY
11 11 11 11 11 11		BBBBBBB 01111111 9022222 AAABB	NNN NN	NNK014A2 NNR414A1,	NN 5895A7
Y93	9	88888888 00000000 88888888	Mass Mass 187593 2763958 1115000 210000 463801 228000 61880 61880 61880 61880 61880 61880 61880 61880 61880 61880 61880 61880 61880 61880 61880 61880 61880 61880 61880 61870 618	Mass 638548 66897 705,445	Mass 478224
S OCT 92 - SEP 93 F	Place of Performan	33333444446666667333334444448666667	NT) Needham 93022694083044140251 93022694083044140251 930722694103044140251 930772394123144140251 93091694123144140251 93090294083144140251 921028921227414140251 9210289212274140251 9210289212274140251 9210289212274140251 9210289212274140251 93021229309044140251 93021693082544140251 930212 930212 930218 930218 930219309308254140251 93022593033144140251 93071396073144140251 93071396073144140251 93052893033144140251 93052893033144140251 93052893033144140251 93052893033144140251 93052893033144140251 93052893033144140251 93052893033144140251 93052893033144140251 93052893033144140251 93081893093044140251 93081893093044140251	PORA Needham 93092995043044140251 93092993093044140251	Needham 93030894103044140251
OF PRIME CONTRACT AWA	ishment Name	BBBBBBBBBBBBBBBBBBBB 00000000000000000	ERNMENT SYSTEMS (CO PO0005 PO0006 P00003 P00003 P00003 P00001 P00001 P00010 P00010 P00010 P00010 P00001	GOVERNMENT SYSTEMS CORPOR/ 822 P00013 93( 93( 93( 93( 93(	RODUCTS CORP 59 POOOO4
OGRAPHIC LIST	CAGE Estab	8B8B8B8B 00000000 11111111	### 1992D0005	9K 04655 GTE 0 F426099C15 0 F4261092D0C	53C 04655 GTE PRO 54 F1962892C0059
ST11 GE	ဒ	AAAAAA 0000000 1222233	11-719-78	10-891-86 3 0253GE5 3 0252GE5	01-320-45 3 0013GV5

PAGE 3,857		63
		_ E2
	11 11	Ξ
		B11
AWARDS OCT 92 - SEP 93 FY93		Place of Performance
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT		Est Code CAGE Establishment Name
S	#	THI

# # #	<b>X</b> ==.	03	12 11 12 11 12 11 12 11 11 11 11 11 11 1	888	8	400	90	88	1100110
# # #	900	NAAN	N N N N N N N N N N N N N N N N N N N	N N N N N N N N N N N N N N N N N N N	O NABN	O NABN NABN	O NABN	O NABN	N N N N N N N N N N N N N N N N N N N
	00000000 000000000 12344444 ABCDE	CDDAAA	CAAAAAA	88 BAAA 82 BAAA 8A BAAA	BC BAAA	BD AAAA BC AAAA	BA BAAA	BA BAAA	CAZAAAA CAAAAAA CAAAAAA CAAAAAA
*=====================================	CCCCCC 0111111 9012333	ANA000	0 AYZ000 AYZ000 1GANZ000 1GANZ000	000 ZNZ V Z 0000 V Z 0000 Z N Z 0000	0 BNZ200	0 ANZ000 A 1AANZ000	000ZNZ	0 2000 ANZ000	O N O O O O O O O O O O O O O O O O O O
	CCCCCCC 00000000 12345678	ANJ228	O N BY ANJ BY ANJ CY CNVIINI CY CNVIINI	O N 3NBANU22K 3Y ANJ22K 3NBANJ22K	O N Y ANJ22K	0 N Y ANJ228 B Y DNJ21N	O N SNBANJ22K	O N GNBAUJ22F 3Y AYJ22K	0 N U U N U N U N U N U N U N U N U U N U U U N U
B11	888 1111 2222 000	00036998Y	00036698 00036698 0003669C	0008731 0008731 CAA8731	00035413Y	EBE34833 00036793 00038293	00020113	E00035556 E00050443	FQA3483CY FQA3542CY FPX3483CY 0003483CY 0003482CY 0003482CY
             	- BBBBBBB 1111111 022222 AAABB	NN5895A7	NNAC65A7 NNAC65A7 NNAC65A7 NNAC65A7 *	NNAD92A2 NNAD42C9E NNAD93A1B(	NNU001A7	NN1420A5 YN1285A3 NN6625A7 **	NN890582	NN3610C9E NN3610C9E	-NN 1320A6 -NN 1320A6 -NN 1320A6 NN 1036B9 NN 1036B9 NN 1036B9
ATTENDED TO THE	88888888888888888888888888888888888888	Mass 4273555 4,751,779	Mass 502215 5159975 378000 11732000	Mass 373513 50000 60764 484,277	Mass 39242	Mass 34043 97200 79433 210,676 73,684,761	Mass 56019	Mass 33406 41000 74,406	Mass 100000- 3653840- 591983- 526701 175567 1404536
mannestring partorm	BBBBBBBBBBBBB 1000000000000000000000000	Needham 92121194103044140251	Needham 921118 921030 44140251 92111694053144140251 92120194053144140251	Needham 93090895091744140251 93033193123044140251 93041693110444140251	S Needham   93082693102644140251	Needham 93040193111244140251 93022393110144140251 93093094022544140251	New Bedford 93060993062945000251	New Bedford 93092293092345000251 93092793112645000251	CORP New Bedford 92110592123145000252 93092993123045000252 92110492102845000252 92102792123145000251 92122293013145000251
Est Code CAGE Establishment Name	1000	01-320-453C 04655 GTE PRODUCTS CORP (CONT) 3 0014GV54 F1962892C0059 P00003 CONTRACTOR TOTAL	05-171-563K 11293 GTE SYLVANIA COM PRODUCTS 3 00186V49 F1962884C0063 P00092 3 00126V49 F1962884C0063 P00093 3 00176V49 F1962892C0046 P00006 3 00206V49 F1962892C0046 CONTRACTOR TOTAL	06-762-824J BJ728 MERIX CORPORATION 1 2681AH01 DAAH0193CR322 1 0119AK60 DAAK6093C0027 3 0165GR06 F3361593C2310 CONTRACTOR TOTAL	15-633-770B OVGN4 MICRO ENGINEERING SOLUTIONS 3 0534GV02 F1965093C0027	00-201-419K 01456 MICROWAVE DEVELOPMENT LABS 2 2026JA113N0010493CJ076 2 1609JA118N0010493CT088 2 H715RC17AN0016493C0223 CONTRACTOR TOTAL	79-483-362E OWZO9 BAUER MEAT COMPANY 4 6637013H DLA13H93CC842	08-182-035K 0E9Y7 BOURG C P INC 2 0006WA716GS00F04593 N6270793F0223 2 1266SA10AN0060493C0113 CONTRACTOR TOTAL	00-629-496B 2D462 CHAMBERLAIN MANUFACTURING (1 0035AA09 DAAA09B4G0032 000511

	DEN 11EN 11PT	8	90	20	118	12	12	90	01	8	101	ş	6
	00000000000000000000000000000000000000	NABN NABN	0	O NACN	NASN NASN NASN	NACN	DYABN	ONABN	O NABN	CNABN	NASA O	YABN	ONABN
E3	.1000000000000000000000000000000000000	CAAAAA		CZZAAAA	BA AAAA BAAAA	CDDAAAA	A BAAA	BA AAAA	BC BAAA	A ABA	CCCAAAA	BZ AAAA	CAAAAA
£2	CCCCCCCCCC0111111111111111111111111111	16ANZ000	000Z	0002XZ	000ZNZ 2NZ000 ZNZ000	000ZNO	0 8NZ000	000ZNZ	0 BNZ000	0 ADYC000	O N O DNJZ1N1GANZOOO B A	000ZXZ	DNJ11N1AANZ000
. E1	BBBBBCCCCCCCCCCC11111100000000000000000	0003482CNBDNJ11N1GANZ000	0 N NN6630C9B0002B366NBAUJ22F	0 N 0008712BY AUJ22B	0 N 00020923NBANJ22B 0002092CNBANJ22B	0 N 00087345Y AUJ22B	0 N AAC36993Y ANJ22K	0 00020923NBANJ22B	0 N 30523Y AUJ22K	0 N 0 0001623CNBBNJ11N5ADYC000	0 N 36123Y DNJ21N1 36213 B	0 N 00087313Y AUU21B	0 N 00038233Y DNJ11N1
8	388888888888 011111111111 302222222 AAABBBCCC		NN6630C9B000	NNC211S1 000	NN890582 000:	NNF999S1 000	NN5975A2 AAC	NN8905B2 000	NN4720C9E00030523Y	NNY300C2 000.	NN6110C9E00036123Y YN5990A7 00036213	NNAD9251 000	NN6685A3 000;
nce	BBBBBBBBBBBBBB000000000000000000000000	Mass 274639-N 2,513,658-	Mass 103675 N	Mass 71140 N	Mass 33675 N 33675-N	Mass 483248 N	Mass 37074 N	Mass 45072 N	Mass 43297 N	Mass 92371 N 1,507,356-	Mass 98280 N 36600 Y 134,880	Mass 75000 N	Mass 94016 N
Place of P	BBBBBBB 0000000 44666666 AAAAAB	I (CONT) New Bedford 93020293013045000252	New Bedford 13052093123045000251	New Bedford 93011294073045000251	New Bedford 92110492113045000251 92120892113045000252	New Bedford 92120193123145000251	New Bedford 92121493042445000251	New Bedford 13051193060745000251	New Bedford 12122393062345000251	New Bedford 93030392112345000251	Newburyport 92110493030545245251 92101593073045245251	Newburyport 93042096063045245251	Newburyport 92122193111645245251
Name	18888888888888888888888888888888888888	I (CO	SOURCE INC NOO25993FA681 9	ENGLAND INC PO0002	& SON SEAFOOD CORP	ASSOC INC	ELECTRIC SUPPLY CO	FILLET CO INC 9	CORPORATION	ENGINEERING CO INC POOO16 CITY TOTAL	SIGNAL CORPORATION	RESEARCH INC	INC
E Estab	BBBBBBBBBBBBBBB 0000000000000000000000	9-496B 2D462 CHAMBERLAIN MANUFACTURI 2AA09 DAAA0991E0008 P00009 CONTRACTOR TOTA	-401-299H OH4D3 COULTER S 0119WN504GS00F5928A	) OH277 ERM NEW E DACW4591C0010 P	A 0T947 MEYER L 8 DLA13H93CB208 DLA13H93CB208 P	. 1FC98 NORMANDEAU DACW3392D0004 000	OTP64 RICHARD E DLA45093C0209	ORFE1 SEA VIEW FILLET DLA13H93CC576	-052-883E 1W309 SHUSTER C 0590RC25AN6660493CA006	OHWMO WEBSTER E DACW3392C0006 P	H 28199 GENERAL S DLA43093C0085 DLA90092C1682 C	OLYCG PEDERSEN DAAA1593C0018	7-654-619A 28199 SPD TECHNOLOGIES 1013JA110N0010493CC526
st Code	SAAAAAAABB R00000000000000000000000000000	00-629-4968 1 0542AA09 DA	60-401-299H ( 2 0119WN504GS	09-251-016D ( 5 0186CW45 DA	03-917-098A ( 4 0714013H DL 4 1451013H DL	04-872-0544 1 5 0029CW33 DA	03-356-092B ( 4 04010400 DL	04-899-430F ( 4 6007013H DL	01-052-883E 1 2 0590RC25ANE	08-815-577F ( 5 0073CW33 DA	00-347-743H 2 4 01650400 DL 4 00130900 DL	78-449-794D ( 1 0235AA15 DA	17-654-619A 2 2 1013JA110N

85	N N	110 110	0000000 	0	0	0	~~000000	0
ຕ			N N N N N N N N N N N N N N N N N N N	NBBN	NB8N	N A N		NABN NABN NABN NABN
إي		267	ll .					
PAGE	3	0004	0	0	0	0	•	0
		9840	**************************************	BAAA	BAAA	¥	****	<b>*</b>
	N H	34 A	COAAAAA COAAAAAA COAAAAAA COAAAAAA			₹	222222	
	M M M M M M M	200 100 312	<b>3</b>	82	84	7		8 8 8 8 8 8 8 8
į	ii H !	11 12 13 13 13 13 13 13 13 13 13 13 13 13 13	000000		_	•	0000000	0000
1	<b>!</b> 1	111 111 1111 11111		000ZNZ	0 ZNA000	.8	000ZNZ 000ZNZ 000ZNZ 000ZNZ 000ZNZ 000ZNZ 000ZNZ 000ZNZ 000ZNZ 000ZNZ	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	2	111	HODO	ZNZ	A Z	OZNZ	NANANAN NEEKKAKA	77.7 7.7.7 7.7.7
	Ē	ည်ဝိစ္ထ	# 444444 # 11111111				ži.	
		000 678	# CLUCHUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUU	ANJ22K	ANJ22K	N 22B	0 N S S S S S S S S S S S S S S S S S S	7 218 218 218 218
	)i  1	2000 845		S	S	AUUZ	N N N N N N N N N N N N N N N N N N N	ANU216 ANU216 ANU216 ANU216
	IL II :	1200	00036213Y 00036793Y 00038793Y B 00036793Y B 00036793Y B 00036793Y B 00038253 B			5₹ /	A C C C C C C C C C C C C C C C C C C C	ว์วีวีวี
		888 111 223 00	2	223	313	315	333333333333333333333333333333333333333	2222
	811	388 111 222 200	# 0000000 # 88888888 # 98888888	338	787	0008731	087 087 087 087 087	000872 000872 000872 000872
	H	111 1222 CCC	8888888	8	8	8	00082213 00087310 00087310 00087310 00087313 00087313	8888
	))  )  j	88 111 222 88	NN NN S NN NN S NN NN NN NN NN NN NN NN	NNAZ11C9E00038223Y	NNAH16C9E00087313Y	SI	55555555	S11 S11
	H H H	388 111 222 AA	QQQQQQQQ    UMHQMQWW *	211	116	711	00 01111111111111111111111111111111111	
	ii H !	- 111   023   <b>A</b>   111	NEXE XXXXX	¥.	Ž	NNAZ11S1	NNNN NNN NN	NN NN NN NN NN NN NN NN NN NN NN NN NN
	14 14     14     16	889	i ooonnooooo	23 N	LO.	ω	N000000WW	
		888	12.906	ss 972	8.8 46	88 1891	Mass 310055 370000 300000 170000 17560 7556	40000 30000 120000 50000
		888	839 339 180 180 231, 791,	Σ 0 4	₩ 8.45 8.45	Mas 545	M 3100 3100 3100 3100 3100 3100 3100 310	_ ~ ~
FY93	nce.	888	# 20 <b>/</b>				1.4	8
	erformance	3888 000 788	# # #	-	-	-		
93	Performa	888 866 888		25	25	25	251 251 251 251 251 251 251	0251 0251 0251 0251
SEP	erf	<b>A</b>	4444444	26(	455602	26(	222 222 222 222 222 222 222 222 222 22	5556 5556 5556 5566
	N 1	388 000 466	Newburyport Newburyport 27940411845245 2993112545245 2993112545245 1193091245245 1193091245245 1294050845245 0694030445245	ewton 5930930455602	~ .	ewton 0960630455602	lewton 2993053145 2296033045 1196033045 1196050145 1996050145 1996050145 1097013145	4444
26	0	888	100000   100000   100000   100000	93 93	ewton 293111	ا وع	0110 0110 0133 0130 0130	lewton 7950518 25950518 23950518
5 13	a l	804	8000 8000 8000 8000 8000 8000 8000 800	94tc	93.	<b>ewt</b> on 09606	884 893 196 196 196 697 697	00000 00000 000000
5		333	# 7529 # 7529 # 7529 # 7529 # 7529 # 7529	ŽΝ	Ne 512	₹ 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8323 816 816 816 816	N 0007 023 611
ומ	1	333	93030327 930327 930327 9300327 93001023 93030101	0GY 9303	930512	83043	921025 921025 9303031 930321 930326 930886	921007 921125 921023 930611
AWARD		222	u 🔷	ᅙ.	•		R	
Ŕ		222 222	(CONT	TECHNOLOGY 930	ТЕСН	INSTITUTE	S &	INC
اد		222		TE		NST	TEES	CS IN
CUNIKACI	shment Name	22	H 22	Ά	ENGINEERING		σ	-
ב כ	Name	888 222	NOLOGIES I	MECHANICAL	<b>E</b> 8	MEMORIAL )778	ပ	IONAL PHYS P00004 P00006 P00005 CONTRACTOR
필	֡֝֟֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֡֓֡	888 000 222	== 061 TRA	품	I K	8 %	EGE 0003 0054 0054	AR 0005 10005 1005 1005
PKIME		22		¥	S S	MEM 0778	COLLEGE P00001 P00003 P00004 P00001 CONTRA(	100NAL P P00004 P00005 P00005 CONTRAC
5	Establishment	112	" <del></del>	<u>ب</u>		L		TA
- I	abl	111 111	# C C C C C C C C C C C C C C C C C C C	ANC 035	LIE 116	TEL 034	100 003 003 001 001 001	7000 1444 1444
113	Establi	388 300 111		300	₹0 00 00 00 00 00 00 00 00 00 00 00 00 0	BATTELLE 100034	80 S T ON	
اد		111	04444444	33 /	965	39 E		98888
TH.	CAGE	888 000 111	28   10   10   10   10   10   10   10   1	15463 ADVANCED DAAK6093C0035	OM7S9 APPLIED 0863593C0116	79986 BATTEL DAAL0391C0034	3A813 AKF40 19628 19628 19628 19628 19628	1EM86 COMPUT F1962892C0044 F1962892C0044 F1962892C0044
GEUGKAPHIC	ان		ZZZZZZZ		14	- A		
ן נַנַ	9	333	######################################	-162-574D 0108AK60	-192-863F 0268GM03		1-680-6436 0099KF40 00376V03 02986V03 04026V03 02246V03 03126V03 05136V03	4-648-2336 00196V03   00836V03   00406V03   04896V03
֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֡֓֡֓֓֓֡֓֡	Code	233 233	448788488    -122222222    6444444	2-5 8AK	2-8 86M	1-1 4AH	9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8-8 300 300 800 800
111		SAAAAA SAAAAAA R000000 V122223 C	33300000000000000000000000000000000000	-162-574  0108AK60	-192-863  0268GM03	-891-169 0154AH04	-680-643 0099KF40 00376V03 02986V03 0216KV03 03126V03 05136V03	-64 000 000 000 000 000 000
	Est	\$ 2 Z	#	07-	3.6	100	4 4 4 4	1 wwww

METERS.

59

ဗ

05

න

02200000

2222

8

NCBN

BA BAAA

Mass 0 N 0 251991 NNAD92A2 00087313NBANU22K ZYZ000

Newton 93042894053045560251

07-950-510D 8V763 DRAGON SYSTEMS INC 1 1518AH01 DAAH0193CR118

03-182-319J 5F565 GTO SENTERS INC 1 0024AA15 DAAA1590C1006 P00021

Newton 92111993081345560251

0

1

NABN

BA AAA

Mass 0 N 0 150000 NNAZ12S1 0008731CY AUU228 ZYZ000

0

Prepared By: Washington Headquarters Services Directorate for Information Operations and Reports

30C	DRM TEN TH	838888338444888833888388888888888888888
GE 3,	0000 5678	
rAU :====================================	CDDDDDDDDDDDD 10000000000 3123444444	O O O O O O O O O O O O O O
11 11 11 11	1024	000000000000000000000000000000000000
El	CCCCC 000000 345678	TOTAL TOTAL
811		0008731CY 0008731CY
	 BBBBBBBB 0111111 9022222 AAAABB	22 23 23 23 23 23 23 23 23 23 23 23 23 2
.=======	88888 88888 1	Mass 300000 40000 500000 3200000 320000 320000 152000 152000 152000 152000 100000 1155550 115550
ici 32 - Si ====================================	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Newton 92120893081345560251 92120893081345560251 9212193081345560251 92121193081345560251 92121193081345560251 92121193081345560251 93012993081345560251 93012993081145560251 93012993081145560251 93081696093041045560251 9308195123145560251 9308195123145560251 9308195123145560251 9308195123145560251 9308195123145560251 9308195123145560251 93082994093045560251 93082998011445560251 93082998011445560251 93082998011445560251 93082998011445560251 93082998011445560251 93082998011445560251 93082998011445560251 93082998011445560251 93082998011445560251 93082998011445560251 93082998011445560251 93082998011445560251 93082998011445560251 9308299801445560251 9308299801445560251 9308299801645560251 930816990831645560251 93081797090645560251
rkime comikac ====================================	8BBBBBBBBBBB 00000000000000000000000000	TERS INC (CONT) P00023 P00024 P00025 P00025 P00027 P00027 P00027 P00002 P00002 P00002 P000031 P00002 P000031 P00002 P000032 P00002 P000032 P00002 P000032 P000032 P000032 P000032 P000032 P000032 P000032 P000032 P000034 P000024 P000026 P00026 P00026 P00027 P00027 P00026 P00026 P00027 P00027 P00027 P00028 P00027 P00027 P00028 P00028 P00028 P00028 P00028
	BBBBBBBBBBBBB 00000000000000 1111111111	5F565 GEO CEN AAA1590C1006 AAA1590C1006 AAA1590C1006 AAA1590C1006 AAA1590C1006 AAA1590C1006 AAA1590C1006 AAA1590C1006 AAA1590C1006 AAA1590C1006 AAA1590C1006 AAA1591C0075 AAA1591C0075 AAA1591C0075 AAA1091C0107 AAA1092C0266 AAA1092C0081 OO01490D0081 OO01490D0081 OO01490D0081
ur vur. ======	AAAAAAABB 00000000000 2222333331	3-182-315 0038AA15 0049AA15 0049AA15 0059AA15 0059AA15 0117AA15 0157AA15 01

4 H	& m g- }-	99996	00 00 00 00 00 00 00 00 00 00 00 00 00	60	60	03	60	83	008 003 003 003 003
- 10 ) 14 14 1 14 ) 14	 00000 00001 67890	N N N N N N N N N N N N N N N N N N N	NABN NABN	YABN	NABN		NABN	NCBN	NNNNNNNN DUCUUUUU ANNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
: # : #	0000 4444 EEE	<b>0</b> 	0	0	0	0	•	•	•
E3	0000 4444 ABCD	**************************************	AAA AAA	AAA	AAA		AAA	BAAA	CAAAAA CCAAAAA CCAAAAA CCAAAAA CCCAAAAA CCCAAAAA CCCAAAAA
ii II II	1000 1123,	88888 88888	88 89 A A	82 /	7 28		, Z8	BZ	
14 10 14 14 10	A33155	000ZXZ 000ZXZ 000ZXZ 000ZXZ 000ZXZ 000ZXZ	0000	0011	000	000	000	000	ZAZYZ00 CAND000 ZNZ000 ZNZ000 ZNZ000 ANA000 ANA000 ANA000
=== E2	1 322		AYC. AYC. Z.	NIDAWZ	ZYZ	7	2AZNZ	ZNZ	SANZ SANZ SANZ SANZ SANZ SANZ SANZ SANZ
E1	႘႙ႜၐ	 	2228 218 227	~2	N 228	N 22F	Z	22K	228 228 228 228 228 228 228 228
<u> </u>	200 200 345		ANJ228 ANJ218 ANJ218 SANJ228	DN.J	ANC	A S	D.N.C.	AuJ;	AAN A A A A A A A A A A A A A A A A A A
       	1222	154 154 154 154 154	146 116 116 116 116 116 116 116 116 116	0 25Y	13Y	167	-	0 20NBAUJ	DJE3499CNB 00037953Y 0008731CY 00088731CY 00038271Y HFC38270Y HFC3827DY HFC3827DY HFC3827DY
11	8888 1111 2222 CDDD	000873 000873 000873 000873 000873 000873	00038446Y 0003821EY 0003821FY 00038266NE	737	00087113Y	386	5737	000874	382 382 382 382 382 382 382
	388 111 222 3CC	H	0000 0000 0000	A000		E00(	E 00(		2000011111
14 14 21 11	388 111 222 ABB	99951 99951 99951 6151	NN6636C9E -NN6670A7 -NN6670A7 NN6640C9E	NN7030A1A000737	NNAC62A7	NN6720C9E0003861	NN7035C9E000737	2651	-NN1240A5 NN1240A5 NNAD93C9E NN1240A7 NN1240A7 NN2090A3 NN2090A3 NN2090A3 NN2090A3 NN2090A3
ii 11 11	1111 1022 AA	000000    0000004*    22222	9999* 8888	IN 70.	NAC	IN67	N 70	NNAD21	
# # #	988 000 888		80 N 290-N 73 N 73 N 73 N	N 0000	.ss	72	8 470 N	s 263 N 996	829 800 800 800 800 800 800 800 800 800 80
#	8888 8888 8888	Mass 9538 3834 7077 2632 29446 5387,	Mass 43680 68729- 613069- 27573 10,545-	Mass 500	Mass 1000	Mass 727	Mass 404	Mass 1422 79,9	Mass 391767 391767 4108 41418 2338848 637000 787000 245403
904	1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	# 4 # 5,		-		_	_	6, 1	12.
	67888 67888	==== 51 51 51 1	52 52 51	51	51	51	51	51	22111111 22111111111111111111111111111
erfo	388881 30000 36666 4AABB	2005 1005 1005 1005 1005 1005 1005 1005	5602 5602 5602 5602	55602	55602	455602	55602	55602	6633022 6633022 6633022 6633022 6633022 6633022
==== of Pe	8888 0000 4666 AAA	444444   RURURUR	on 1621455 1226455 1505455 1212455	06455	30455	0745	3045	23455	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
1 11 03	8888 0000 4444	Newton Newton 9306169901014 9306169901014 9306169901014 9306149901014 9309099312314	2002 3062 3022 3050 3021	두쯔	ton 5093	ton 3060	ton 3093	<b>⊑</b>	
Place	3347 3344		Newtor 930615930 930319930 930405930 930129930	IS Newto	Newton 33092895093	Newton 303249306(	Newton 3080993093	Newto 24930	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
H H H H	3333 3333	# 60000 00000000000000000000000000000000	9306 9303 9304	EMS 9308	9309	9303	9308	92122,	North 9308199313 9308199313 921005930 9210129603 9209259309 9211049309 9302049309
#	1888 1000 1222	# # #		SYSTEM: 93(	O,	•	•	S	
; U ; II ; II	8888 0000 2222	TOTAL	46 01 TOTAL			တ		ASSOC TOTAL	× o
ame	3888 3000 2222	C CON:	CA46	TECHNOLOGY		10N 1088			GEN CORPORATION 000212 P00019 P00010 P00010 P00008 P000011
	2222	EES INC (C 0005 0004 0003 0002 0006 CONTRACTOR	YSTEMS INC N0014093FCA4 P00010 P00011 DACW3993F030	ECH		CORPORAT		ITY FACULTY P00002 CITY	გ∨ დიიფლ⊤ო ე
===== shment	8888 0000 2222	25 1 205 1 203 203 202 206 206	TEMS 00014 0001 0001 0001		U	CORP A41	INC	7 FA	MEN CORF 000212 P00019 P00010 P00008 P00009 P00011
i si	112%		Ś	INFORMATION 393C0426	N I	010	0	rv.	A 66 70 71 71 71 71
tabli	3888 3000 1111	=== 0021 0021 0021 0021 0021	A C C C C C C C C C C C C C C C C C C C	-0RM 0426	4ADN 0574	POLAROID 157A	ENAR V571	11 VER:	LLMOR( 0011 0063 0063 0063 0063 4188 4188 4188
ES	111		3 3 3 4 1 1 2 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2	181 930	KT/ 1930	7	286 930	ŽΟ	20000000000000000000000000000000000000
CAGE	8888 0000 1111	6001 6001 6001 6001 6001 6001	08K 57631 H N U 10AGS00F7363A 10 F3366090C0076 10 F3366090C0076 39 GS00F5975A	DACA43	1DV14 KTAADN 6226993C0574	C352	4031 6604	346 5V537 U	4228 <b>AA</b> 09 <b>AA</b> 09 <b>AA</b> 09 <b>AB</b> 00 <b>AB</b> 00 <b>AB</b> 00 <b>AB</b> 00 <b>AB</b> 00 <b>AB</b> 00 <b>AB</b> 00 <b>AB</b> 00
-	ABBE 00000 1311	700000    800000    8000000	28 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	DA.	3C 1[ 2NN6;	စတ္ထ	SC 1.		H W W W W W W W W W W W W W W W W W W W
	AAAA 0000 3333	# # # # # # # # # # # # # # # # # # #	-308 PA10 GL10 GL10 CW39	6-206G 5CA43 [	7-243 ORB12	-447A 0400 (	606-475C 14031 SCENARI 710RC25BN6660493CV571	168-034 144RA11	AAO AAO AAO BAAO BAAO BAAO BAAO BAAO BA
	AAA 0000 2222	12657 12657 12667 12687 16861 16861	7-763-306 6134PA10 0007GL10 0015GL10	67 16	31	235 184	-606 ?710	g C	00-212-739H 3422B KOLLMORG 1662AA09 DAAA0993C0462 0003ZD72 MDA9728BC0063 0060ZD72 MDA9728BC0063 0060ZD72 MDA9728BC0063 0060ZD72 MDA972BBC0063 0088BZ005N0002490C5655 038BBZ004N0002491C418B 3458BZ004N0002491C418B
E SI (	SAN ROO C V12	2 1265WD10DN6600193D0021 0002 930614990101 2 1268WD10DN6600193D0021 0003 930616990101 2 1268WD10DN6600193D0021 0003 930616990101 2 1268WD10DN6600193D0021 0002 930616990101 930616990101 2 1268WD10DN6600193D0021 0002 930616990101 930616990101 2 1686WD10DN6600193D0021 0006 930931231 CONTRACTOR TOTAL	70000	62- 1 0	15- 2 1	4 1	19- 2 2	11- 2 D	2331022111

	DDDRM 0011EN 901PT			 		0 10	<b>N</b> 02	4 20 4 20	<b>6</b> 0	60 R	<b>8</b>	02
	DDDDDDDDD 00000001 44567890	NACK NACK NACK NACK NACK NACK NACK NACK		NAGN NAGN NAGN NAGN NAGN NAGN NAGN NAGN		N AB	ONABN	O NABN NABN	<b>X X 0</b>	NABN	o NAN	O NABN
	DDDDDDDDD 00000000 1234444 ABCDE	CCCAAA CCCAAAA CAAAAAA CZZAAAA	**************************************	CAAAAA CAAAAA CAAAAA CAAAAA	CADAAAA	P AAA	BA BAAA	BC BAAA BC BAAA	Z AAAA	BD BAAA	2 AAAA	BB AAAA
======================================	CCCCCCC 00111111 99012333 ABB	ANA000 ANA000 ANA000 ZNZ000	ZNZ000 ZNZ000 ZNZ000 ANA000 ANA000 ANA000	AND AND AND AND AND AND AND AND AND AND	ANAOOO	0 5AZNZ000	000ZNA	0 ANZ000 ANZ000	000ZNZ	000ZWW	000ZNZ	0 1N2AAYA000
***************************************	3123	N	ANU   ANU		INBANJEZ	O N SNBBUJIIN	0 N 33Y ANJ22K	O N 15Y ANK 22K 15Y ANK 22K	O N	O N ICY ANJ22K	O N BY AUU22B	0 N 5BNADUJ11N
2011414141 2011	8888 1111 12222 10000			0A7 00038274 0A7 00038274 0A7 00038274 0A3 00036433 5C9E00038273	:0003663	S1 0008221	NN6685A1CAHP3829	C9E0003489	S1 0008731	A5 DJE3679CY	\$1 0008731	-NN2330A4B0003715
	88888888 00011111 88902222 AAAA	2222	22222	NN 204 NN 204 NN 204 NN 209 NN 204 NN 664 NN 664	Ź	27 NNU005	is Oog nngebs	61 NN1005C9E( 79 NN1005C9E( 40 **	O NNAZ11	s 000-NN5945A! 520 **	11 NNAZ11S	.s 1856-NN2330
	BBBBBBBB 00000000 8888888	M M M M M M M M M M M M M M M M M M M	4662 1270 99077 5065 5065 2065 2000	70000 88541 246793 360003 78570 106500	345 26, 818, 8	Mass 281	Mass 310	Mass 57961 26679 84,646	Mass 4452	Mass 3200 12,55	Mass 353	Mass 2188
Dlace of Devicement	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	0 Northampton 0 Northampton 0082595063046330251 0092995063046330251 0010893063046330251	30115930831463302 30426930801463302 30707960707463302 30826961230463302 30924961230463302	93031494031446330251 93061794061746330251 93061794061746330251 93061593082146330252 92121994031946330251 93012693102946330251	30/14930930463302	Northampton 92110293053146330251	Northampton 93021793121246330251	Northampton 93042294011146330251 93052793092446330251	E North Andover 93091096063046365251	North Andover 93090293123146365252	E North Andover 92123196063046400251	North Andover 93020893121846400252
nastriniskatinin obmont Namo	88888888888888888888888888888888888888	GEN CORPORATION (CONT POOD 18 9: POOD 17 9: POOD 20 9: POOD 23 9:	P00003 P00001 P00002		P00023 CONTRACTOR TOTAL	COLLEGE P00001	O INCORPORATED	E HILL MACHINE CO INC 1 0001 1 0002 CONTRACTOR TOTAL CITY TOTAL	E MEMORIAL INSTITUTE 1035	VE ENGINEERING CORP POOOO3 CITY TOTAL	E MEMORIAL INSTITUTE DO 0111 MOD 3	TECHNOLOGIES LTD P00012
######################################	AABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	9H 3428 KOLLMOR 9H 3428 KOLLMOR 04N0002491C4188 04N0002491C4188 06N0002491C4188	06N0002493C6253 06N0002493C6253 06N0002493C6254 06N0002493C6254 06N0002493C6254	7.7.79bb202n000249365450 2.7389bb202n000249365460 2.1417JA111N0010492CF081 2.0661JA111N0010492CF081 2.0022QC301N0022193C0114 2.0052VA10AN0040693C0414	OAN 6133989C0111	52E OLH82 SMITH CO 40 DAKF4092CO567	1E 5M987 TEMP-PRO 0 DLA44093C0461	3D540 YANKE DLA75092D105 DLA75092D105	9F 79986 BATTELLE 4 DAAL0391C0034	8J 06351 MICROWAVE 9 DAAA0992C0680 P	9F 79986 BATTELLE 4 DAAL0391C0034	7F 17566 EASTERN 7 DAME 0791C0316
	SAAAAAAA SAAAAAAAA ROOOOOOOO V12223333	2 31258Z0	2 25518Z0 2 5333BZ0 2 7927BZ0 2 928ZBZ0 2 9948BZ0 2 963BZ0	2 7279602 2 7389802 2 7389802 2 1417041 2 0661JA1 2 00220C3	2 E749MB1	06-799-95 1 0122KF4	05-890-221E 4 08600400	00-213-320F 4 13410700 4 16380700	00-891-169F 1 0302AH04	13-185-138J 1 1732AA09 E	00-891-169F 1 0068AH04 [	12-201-107F 1 0556AE07

DDDRM 011EN 901PT TH	# N N # 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N 02	N 07	NXXXXXXXXX 00001100000000000000000000000	8 8 8 8 8 8	N 02	N 12	<b>X</b>	60 Z
100000 100000 145678	NA NA NA NA NA NA NA NA NA NA NA NA NA N	O NABI	O NAB		O A A B B B B B B	O NABI	O NAB	O NAB	O NABN
U = 60	11	CAAAAA	BZ AAAA	88888888888888888888888888888888888888	BZ AAAA BZ AAAA	BC AAAA	CZZAAAA	BC BAAA	BZ AAAA
E2 CCCCC 011111 901233 AB		0 12AZNZ000	000ZNZ 8	1 AANZ000 1 GANZ000 1 AANZ000 1 AANZ000 1 AANZ000 1 AANZ000 1 AANZ000 1 AANZ000 1 AANZ000	000ZNZ 1	0 11AANZ000	000ZNA 1	OOOWW 3	000ZXZ 1
E1 3CCCCCC 10000000 31234567	0 N 3Y DNJS 3Y ANJS	ZΝ	0 N 5Y ANJ22	0 NU 2228 AND 1117 AN	0 N 5Y ANJ22 5Y ANJ22	0 N 3Y DNJ21	AUJ22	O N 3Y ANJ2	0 N 83Y AUJ22B
811  3888 1111 2222 3000		S1 000951		A7 000367 A1CABH372 A1AAFF372 A7 AFH3861 A7 000366 A7 000366 A7 000366 A7 000366 A7 000366	7 0003 7 0003		C9E000358(	C9E000384;	NN1730C9E0003728
38888888 300011111 38890222 AAAA	i	6 NNR	თ	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	NN 598 NN 598	5 NN 59	8 NN N		9
88888	Mas Mas 47 29 141,	Mass 5108	Mass 9133	Mass 2800 2800 3747 4099 9999 2712 2756 4757 7656 744,88	Mass 2850 9336 378, 4,	Mass 2799	Mass 1133: 1,300,50	Mass 5408(	Mass 42859
a of Parforma BBBBBBBBBBBBB 00000000000000000000000	Amdover 081346400251 081946400251	.AST North Andover 93022593031546400251	INC North Andover 92121093040946400251	North Andovar 9302259310254640021 93023093095093046400251 93093095093046400251 93093093121546400251 93093093121546400251 92121493081346400251 93032493080646400251 93042193083146400251 93093094093046400251	EMS North Andover 93071494081546400251 93072393112346400251	North Andover 93020893113046400251	North Andover 92122392122446400251	North Attleboro 93042394051846505251	CORPORATION North Billerica 93090295030246680251
11shment Name 18868888888888888888888888888888888888	AN TECHNOLOGIES LT (C	ENVMTL SVCS	DEVELOPMENT CO	INEERING COR	ESS TOT	IC INFOTECH CORP 3	INDUSTRIES INC 1 CITY TOTAL	PLASTICS INC	PRODUCTS
st Code CAGE Establ	.=====================================	-958-942J 0088AK60	-283-496G 63661 H692RC17ANO01899	3-185-138J 06351 MICROW 0216GH40 F0460693C0028 0016GH40 F0460693C0028 0356GJ60 F0960393C0728 02046J00 F0960393C0726 02020900 DLA90093C037 02320900 DLA90093C038 06360900 DLA90093C1163 07770900 DLA90093C1163 115360900 DLA90093C1163	2.E.E.E.E.E.E.E.E.E.E.E.E.E.E.E.E.E.E.E	2-188-895C 03900900	5-317-319A 79227 0010DA19 F6135E	'8-090-400K 11956 FIELD   13330400 DLA45093C5204	12-263-075K 55577 AERODYNE 2 3352RB11KN6833593C0061
	e of Performance E3	st Code         CAGE         Establishment Name         Place of Performance         B11         E1         E2         E3           AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	### of Performance ### B11	### of Performance	### B11	### ### ### ### ### ### ### ### ### ##	### 6 Performance	### BERBERBERBERBERBERBERBERBERBERGECCCCCCCCCC	### ### ### ### ### ### ### ### ### ##

864	DRM 1EN 1PT	8888	\$	8	05	03	8	\$	000000000000000000000000000000000000000	60 F
PAGE 3,	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	NACN NACN O	2 2 0	O NABN	NABN NABN	O UACN	0	O NABN	NIK KERKE VYVYY VYVYY VYVY VYVY VYVY VYVY VYVY	•
P/	0000 1234 A	CACAAAA	BZZAAAA	BC AAAA	CAAAAA	CAZAAAA		CDDAAAA	CCDAAAA CCDAAAAA CCDAAAAA CCAAAAAA CCAAAAAA	0 0 A BAAA CYAB Washington Meadquarters
E2	1111 13333 ABBC	ANZ 500 ANZ 500 2000 2000 2000	0 8 Z000	0 BNZ000	0 ZNZ000 ZNZ000	000ZXZ	o <b>∢</b>	0 ANZ 000	A A Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	N 0 K22K ANZ000 Prepared By: Wash
811 €1	BBBBBBBBBBBBCCCC 111111111111110000 222222222312345 AAABBBCCCDDD	NN6035C9E00038123Y ANJ22A NN6650C9E00038236Y ANJ22B NN6625A7 00038256Y ANJ22F NN6685C9E00038296NBAUJ22B	0 N NN6625C9E00038267Y A J 2B	0 N NNAC62A7 00038213Y ANJ22A **	0 N NNAD92C9E00087313Y ANU22E NNAD92C9E0008731CY ANU22E	0 N NNAD91S1 0008731CY ANS22E	0 N YN1420A2 CMS36793 B	0 N NN5995AS 00036793Y ANJ22B	NN6145C9E00033573Y ANJ22A NNJ099A3 00033574Y DUJ11N1 NN1075A3 00033573Y ANJ22B YN1075A3 00033573 B NN6145C9E00036433Y AUJ22B NN5995A3 00033573Y ANJ21B NNAC91C9E00033573Y ANJ22B NNAC91C9E00033573Y ANJ22B NNAC91C9E00033573Y ANJ22B	0 N NN5410C9E00034485Y ANK22K Preper
FY93 ====================================	38888 00000 38888	#ass 621484 107549 67545 77218 73,796	Mass 184450	Mass 94750 I 2,581,592	Mass 3883000 H 7617711 H	Mass 702440 P	Mass 101707 \ 804,147	Mass 290400	Mass 29450 134324 174090 156625 101000 191110 89600 89600 1,253,862	Mass 363285 P
S OCT 92 - SEP 93 	8BBBBBBBB 0000000000 4444666666	9309299 9309129 9309109 9309109	North Billerica 93042893070146680251	North Billerica 93081293111946680251	Northborough 93041294101246785251 93071394101246785251	/ Northborough 93031594071746820251	1E Northborough 93092994093046820251	North Dighton 93042293111847520251	North Dighton 93011493040947520251 92110292020547520251 93030493123047520251 92123193113047520251 93070293113047520251 93082094011647520251 92102993013047520251 92110693020647520251	PDTS North Easton 93082493102447625251
IST OF PRIME CONTRACT AWARD	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	BIT SYSTEMS INC :0021 A DAAD0993F0108 A DAAL0193F0044 A F4065093F0064 CONTRACTOR TOTAL	INFRAMETRICS INC 518A DAAK7093F0139	M INDUSTRIES INC :3386 CITY TOTAL	RTON COMPANY 10009 10009 P00002 CITY TOTAL	FENSE DIAMOND DEV CO J/V 2166 P00005	RRIS ROBERT E COMPANY THE :0335 CITY TOTAL	W CABLE SYSTEMS INC NA45	LAKA USA CORPORATION (2010) (4118 Y301) (4053) (0075) (0030) (0031) (0114 CONTRACTOR TOTAL	ASSOC ENGINEERED DAAC7993F0372
1 GEOGRAPHIC L	SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	8-898-525H 3M617 EL 0209HA90 GS067518 0063AD09 GS00F7518 2111AL01 GS00F7518 0082GY02 GS00F7518	07-758-908D 22681 IN 1 0239AK70 GS00F7518	10-116-0489 5X351 J M 1 3142AL01 DAAL0193C33	00-213-633B OC1DB NORTON 1 0214ZD72 MDA97293C0009 1 0337ZD72 MDA97293C0009	61-923-444G OC198 DEFENSE 2 2594E322ONOO01491C2166	00-694-353E 5H427 MORRIS 1 2725AH01 DAAH0193C0335	00-204-344G 71102 BIW CABLE 2 2310JA116N0010493CNA45	19-376-051K 71102 DRAKA US 1 0030AC71 DAAC7193C0010 2 0491BD202N0002492G4118 2 356BZ004N0002493C4041 2 1981BZ004N0002493C4051 2 0230PC11AN0010293C0075 2 08B3VA10AN0040693C0897 2 0039RC11BN6092193C0030 2 0046RC11CN6092193C0031 4 00670500 DLA50093C0114	15-489-262E 1GS84 LIREBEN 1 0179AC79 DLA73093D9002

	IL II IL	DDRM 11EN 01PT	# 80 #	10	00 03 03 03	90	12	00	00 00 00	000	05
E 3	H H H   H	00000 00000 56789	NABN	NABN	N N N N N N N N N N N N N N N N N N N	NABN		N A B B N N N N N N N N N N N N N N N N		NACY NACY	_
	E3	DDDDDDDDDDDDDDDDDDD 000000000000000011E 123444445678901P ABCDEEE	AAAA	o V	BAAA AAAA AAAA AAAA AAAA	° <b>*</b>	0	° <b>§</b> §	0	。 }}	0
	14 14 14 14 14	CDDDDI 10000 31234	BD A	₹	88822 88822 8888 8888	8A 8/		BA BAAA CADAAAA		CAAAAA	
	E2	CCCCCC 011111 9012333	ANZ000	0 AZNZ000	ANZ000 ZWZ000 ZWZ000 ANA000 ANZ000	0 ANZ000	000Z	0 ANZ000 ANZ000	000 000 000 0	0 ANZ000 ANZ000	2000
	E1	CCCCC 000000 456789	######################################	N UJIINS	ANJ22K AUJ22K ANJ22B ANJ22B DNJ11N1	AUJ22K	N UJ22F	ANJ22K AUJ22A	O N 16Y AUJ22F 36Y AUJ22F 16NBAUJ22F	AUJ228 AUJ228	N UJ22F
	811	BBBBBBBBCCC 111111111000 2222223123 BCCCDDDD	410C9E00034485NBAUJ2	0 N 0 00082213NBBUJ11N5AZNZ000	0 00087413Y A 00087413Y A 00038125Y A 00038125Y A E00036793Y D	0 5C9E00038233Y A	0 5C9B00038416NBAUJ	5693Y 5672Y	0 00035716Y A 0003696Y A 00035716NBA	0 45Y 145Y	0 NN7290C9E00076996NBAUJ
i			Z    Z	NNUOO5S1 C	NNAZ16A1CC NNAC31S1 NNS845A6 NNS845A6 NNS845A6 NNS845A6 NNS845A6 NNS845A6	NN6625C9E(	NN6515C9B(	NN 7910C9E0003 NN 3424C9E0003	NN7025A7 C NN7025A7 C NN7010A7 C	NN6505C9B0002B3 NN6505C9B0002B3 **	NN7290C9E(
3	nce	88888888888888888888888888888888888888	Mass 139936 503,221	Mass 32000 535,221	Mass 49992 49834 119979 43981 38995 302,781	Mass 54880 357,661	Mass 26842	Mass 32796 29820 62,616	Mass 62790 38423 31422 132,635 195,251	Mass 148102 134887 282,989	Mass 51856
S OCT 92 - SEP 93	ce of Performa	38888888888888888888888888888888888888	(CONT) North Easton 93080493102047625251	North Easton 92102993053147625251	North Falmouth 93050393110347730251 93011193063047730251 92103194083047730251 93032294033147730251 93081793092847730251	North Falmouth 93061093123047730251	North Reading 92121592121848955251	Norton 93072093092049970251 93090193110149970251	Norton 93051793060849970251 93020893021249970251 93090793120749970251	Norwell 92101792122450110251 92120893040650110251	Norwood 93041993063050250251
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARD	AGE Establishment Name	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	15-489-262E 1GS84 LIREBEN ASSOC ENGINEERE (C 3 0200QA12 DLA73093D9002 5ML1 CONTRACTOR TOTAL	07-672-154H ODWC3 STONEHILL COLLEGE INC 1 0094KF40 DAKF4092C0552 P00001 CITY TOTAL	00-241-783A 2685B BENTHOS INC 1 0053AJ02 DAAJ0293C0007 2 2175BZ004N0002492C4305 2 0055RC14AN0017493D0003 0001 2 0452RC14AN0017493D0003 0002 2 2716RC25CN6660493CD505 CONTRACTOR TOTAL	60-629-378F OSTM2 SEASCAN INC 2 O547WA10MN0012393C0177 CITY TOTAL	00-798-350F 8H421 BARD C R INC 2 0040RN500V797P3208J N0018393F2232	17-633-807H 6T882 ECONOMOU GEORGE 1 0947AD05 DAAD0593C0152 3 0269RD03 F6550193C0089 CONTRACTOR TOTAL	62-589-300D OPTB5 TYLINK CORPORATION 1 1677AB07 GSOOK91AGS5250 DAAB0793F0078 1 1902AB07 GSOOK91AGS5250 DAAB0793F0036 3 0419CA09 GSOOK93AGS6454 F0865093FC354 CONTRACTOR TOTAL	11-523-735G 63738 ARES SERONO INC 4 01000120 DLA12093D1011 8001 4 04860120 DLA12093D1011 8002 CITY TOTAL	04-583-216K 9W415 ALUMIN-ART CO INC 3 0284JA03 GS00F3382A F4163693F0346

.866	M II II	DRM 11EN 11PT TH	0 2	06 06 06	11 09 05	801	002	\$	000000000000000000000000000000000000000	\$
AGE 3,	# # # #	888	NABN		NABN NABN NABN	NABN		NAAN		YBBN
۵.	E3	20000000000000000000000000000000000000	CAAAAA	BC BAAA BA BAAA BA BAAA BA BAAA	CAAAAAA CAAAAAA CAAAAAA	BA AAAA BA AAAA	0	CAZAAAA	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	BZ BAAA
	E2	CCCCCC 1111111 123333 ABBC	000ZNZ	0 ANZ000 ZNZ000 ZNZ000	0 1AANZ000 1AANZ000 ANZ000	0 11AANZ000 11AANZ100	000Z 000Z	0 N1AANZ000	ZYD000 ZWZ000 ZWZ000 ZWZ000 ZWZ000 ZWZ000 ZYZ000 ZYZ000 ZYC000	000ZNZ
	811	888888CCCCCCCCCCCCCCC1111111111100000000	6640C9B0002B353Y ANJ22B	0 N CG2A7 00087313NBANU22K Z12C9E00087313Y AUU22K Z12C9E0008731CY AUU22K	0 075A3 00036793Y DUJ11N 075A3 0003679FY DUJ11N 430A5 00036793Y AUJ21B	0 985A3 00036793Y DNJ11N 985A3 00036793Y DUJ11N	0 N 5820A7 00036696NBAUJ228 5820A7 00036696NBAUJ228 **	0 N NN6640C9B00050473Y DNJ11N	NNAZ11A4A000B7113NBAUU22K NNAD92A2 000B7313NBAUU22K NNAD92A2 000B7313NBAUJ22K NNAD92S1 000B7313NBAUJ22K NNAZ12C9E 000B7313Y AUJ22K NNAZ12C9E 000B7313Y AUJ22K NNAZ12C9E 000B7313Y AUJ22K NNAZ12C9E 000B7313Y ANJ22K NNAZ6C9E 000B7313Y ANJ22K NNAC26A2 000B7313NBANJ22K NNAD96C9E 000B7313NBANJ22K	0 N NNAC26A2 00087313Y ANJ22K
93	nce	88888888888888888888888888888888888888	Mass 40233 NN6	Mass 154900 NNAC6 249925 NNAZ3 248614 NNAZ3 652,539	Mass 284189 NN1 50000-NN1 81130 NN1 315,319	Mass 156200 NN5 46980 NN5 203,180 *	Mass 49235 NNS 25088 NNS 74,323 1,337,450	Mass 26500 NNE	Mass 250000 NNA 250000 NNA 67835 NNA 60615 NNA 65210 NNA 68172 NNA 360000 NNA 360000 NNA 1,593,033	Mass 75000 NNA
S OCT 92 - SEP 93	lace of Performa	88888888888888 00000000000000000 4444666666678 AAAAABB	DEL Norwood 93040593093050250251	Norwood 93042795073150250251 92112794052750250251 93060994052750250251	Norwood 92110594013050250251 93082394013050250252 93050194032750250251	Norwood 93082494052150250251 92110793060450250251	Norwood 93020893021050250251 93020893021050250251	DEL Norwood 93040993060850285251	Norwood 9309095093050285251 93012695013150285251 93062194013150285251 93051095043050285251 93071694021650285251 93071694011650285251 930712493060850285251 93051293111150285251 93081295111950285251	Norwood 93041293121050285251
1 GEOGRAPHIC LIST OF PRIME CONTRACT	st Code CAGE Establishment Name	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	14-805-146K 24143 CIBA CORNING DIAGNOSTICS D 1 0227DA15 DADA1593C0028	07-761-393D 1L930 E I C LABORATORIES INC 1 3095AL01 DAAL0193C3355 2 0065RC11CN6092193C0022 2 0313RC11CN6092193C0022 P00001 CONTRACTOR TOTAL	00-926-550F 88932 NORTHROP CORPORATION 2 0389JA116N0010492CN059 2 4244JA116N0010492CN059 A00001 2 2353JA116N0010493CNA78 CONTRACTOR TOTAL	05-446-874K 13030 SPEARS ASSOCIATES INC 2 3873JA124N0010493CAA72 2 0379JA116N0010493CLA15 CONTRACTOR TOTAL	06-262-729E 0ADLO TELCO SYSTEMS INC 3 0150CA09 GS00K93AGS0517 F0865093F0364 3 0151CA09 GS00K93AGS0517 F0865093F0365 CONTRACTOR TOTAL	14-805-146K 51404 CIBA CORNING DIAGNOSTICS D 3 0270JA03 F4163693C0028	07-761-393D 1L930 E I C LABORATORIES INC 1 1736AE07 DAAH0193CR120 1 0801AH01 DAAH0193CR120 1 1956AH01 DAAH0193CR234 1 0368ZD30 DNAH0193CR234 2 0505RC11CN6092193C0104 2 0676RB12NN6226993C0229 3 0036GM03 F0863591C0128 P00003 3 0256GM03 F0863593C0088 3 07156S03 F2960193C0149 3 0149GR08 F3361593C5354	78-234-521K OUDU2 ICET INC 3 0487GS03 F2960193C0084

ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93

867	DRM 11EN 11PT TH	ii 88	90808889	11	60	000	\$	=======================================	8
PAGE 3	000000 000000 156789	NABN	O STATES OF THE	O NACN NACN	0	NABN NABN NABN	O YABN	O NABN	NABN
ii N	E3 .CCDDDDDDDDDDDDDDDDDDRN 110000000000000011EN 133123444445678901PT 2D ABCDEEE TF	CAAAAA	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	CAAAAA	J	BC BAAA BC BAAA BAAAA BAAAA	BD CAAA	BA AAAA	BA BAAA
	E1 E2 	DNJ21N1GANZ000	16ZNZ000 ANZ000 ANZ000 1AAYA000 1GAYA000 1GAYA000 1GANZ000 1GANZ000	000ZXZ 000ZXZ	000Z	ANB 000 AY 2000 ZN 2000	0 BNZ000	000ZNA	000ZNA
ii. 	E1 CCCCCCC 00000000 23456789	O N J Z 1 N .	AND CONTRACTOR OF CONTRACTOR O	O N AUU22B AUU22B	0 N AYJ22B	0 N AUJ22K AUJ22K AUS22B	O N ANJ22K	0 N BANJ21B	O N ANJ22K
11	811  BBBBBBBBB 1111111110 22222231 8CCCDDDD	======================================	0 N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CAA3761CY CAA3761CY	NN6515C9E00050456Y	00036633Y 00036633Y 0008711BY	00036995Y	0 4940C9E00035993NBAN **	) NN4810C9E00034913Y
ii ii ii ii ii ii ii ii	888 111 222 A88	NN6150C91	NN1005A5 NN5821A7 NN5821A7 NN1280A7 NN1280A7 NN6615A1 NN6615A1 NN6615C9	NNAC23A2 -NNAC23A2	NN 6515C91	NN598547 NN598547 NNAD 2447 *	NN 5975A7	NN4940C91	
FY93 ========	1ce 3888888888888888888888888888888888888	fass 61540	Mass 183105 34500 34500 253760 253760 253760 565110 55310 55350 55350 55350 55350 56610 56710 56710 56710 56710	Mass 601939 403810- 198,129	Mass 108457	Mass 1111840 557040 500000 2,168,880 6,913,634	Mass 50639	Mass 29500 80,139	Mass 41000
S OCT 92 - SEP	Place of Performance	:=====================================	Norwood 93092494070650285251 93011493090650285251 93030593111050285251 93011993011950285251 92112593093050285251 92112693093050285251 93091594103150285251 93052694022050285251 93090194062950285251 93090194062950285251 93090194062950285251	Norwood 92110292062150285251 93060292113050285252	Norwood 93021993033150285251	Norwood 93032395112350285251 93082793093050285251 93093094062050285251	Orange 93040393080151230251	Orange 92111692120751230251	Orange 93092894022351265251
DGRAPHIC LIST OF PRIME CONTRACT A	CAGE Establi	======================================	00-926-550F 88932 NORTHROP CORPORATION 1 1881AA09 DAAA0993C0506 1 0305AB07 DAAB0793CP606 1 1080AB07 DAAB0793CP606 1 1080AB07 DAAB0793CP606 2 A117XSP01N0003B39C0027 2 0016JA109N003B392CJ060 2 0082JA109N003B392CJ060 2 0130JA109N003B393CJ044 2 07630400 DLA44093C1133 2 20800400 DLA44093C1133 2 21780400 DLA44093C1135 CONTRACTOR TOTAL	5G 5D744 RAYTHEON COMPANY 0 DASG608BC0064 P00025 0 DASG608BC0064 P00026 CONTRACTOR TOTAL	6D OHHT2 SILVER PLATTER INFORMATION 6 GSOOK92AGS6087 DADA1693F1526	-446-874K 13030 SPEARS ASSOCIATES INC 0530D0232N0003993C0124 0835D0232N0003993C0124 P00001 3123RC24AN6660489C0554 P00025 CONTRACTOR TOTAL	2D 57870 CAPLAN HAROLD COMPANY 0 DLA45093D0045 0001	6J 35358 LEAVITT MACHINE CO INC 0 DLA77092C4215 CITY TOTAL	1-212-782H 00951 HUNT RODNEY COMPANY 3044WC401N0031193C0311
T111	Est Code SAAAAAAA R00000000 V12223333	======================================	00-926-556 1 1881AA09 1 0305AB07 1 1080AB07 2 0116JA16 2 0082JA16 2 0082JA16 2 P075JA16 4 20800406 4 20800406 4 20800406	00-234-925G 1 0042SG60 D 1 0961SG60 D	14-804-116D 1 0070DA16 6	05-446-874 2 0530D023 2 0835D023 2 3123RC24	02-758-372D 4 12250400 [	00-212-786J 4 02430700 D	00-212-782H 2 3044WC401P

868		DEN TH TH	000 000	8	800	12	01	05	90	20 X	01	90	\$
3,			NABN NABN NABN	NABN	NABN NABN	NABN NABN	NABN	NABN	NABN	NABYTN09	NACN	NABN	NABN
PAGE		0000 4445 EEE	0	•	0	0	0	0	0	0	0	0	0
	E3	0000 4440 8CD	**************************************	AAA	<b>**</b>	<b>\$</b>	CDDAAAA	AAA A	AAA	***	CCCAAAA	¥	8 A
		1000 1000 3123	88 8A 8A	BA /	88 8 A	88 8 4	CDD	BA A	BA .	90	200	BA A	8 <b>A</b>
		1111 1333 8CD	<u>ļ</u>	0	00	00	0	0	0	0	0	0	0
		1111 1233 1233 AB	NZ000 NZ000 NZ000	000ZNZ	0 DNA700 DNA700	0 ZYA000 ZYA000	0 DWC800	0 2YA000	0 ZYA000	O O O	CYZ00	0 ZYA000	00ZNO
		CCCC 0001 8990	0 INZAANZ000 INZAANZ000 INIGANZ000	-		99	-	2D Z	20 Z	2A 0	60		
1	1 W 1	CCCC 0000 4567	N.U.N. N.U.111 N.U.2111	AUJZZD	N NJ22A NJ22A	N.J.222	ANJ22/	ANJ22	ANJ22	ANJ22	AUY22	ANJ22D	ANJ22K
1		BCCC 1000 3123	3X D 3Y D 3Y D	_	% % %	3⊀ A 3⊀ A		0 23Y A	3≺	_	0 5Y A	3≺	
	1	3888 1111 2222 2000	00034413 00034913 00034913	0008712DY	00017913	22	00016233Y	8712	~	00016293Y	28	0008712	0004581CY
	81	3888 1111 2222 3CCC	0000	8000	000	00087	000	000871	000871	000	<b>4</b> 000;	000	000
		3888 1111 2222 ABB	NN2090B9 NN4810B9 NN4810B9	1902	4102	21C2 21C2	13C2	2102	2102	3902	NNK016A1A00037	2102	2151
1		3022 AA	NN 208 NN 48 NN 48	NNC219C	NN 224 NN 224	NNC1	NNY243C2	NNC13	NNC13	NNZ299C2	INKO.	NNC1	NNM
i		3888 3888 3888 3888	48 s 33 898 N 35 870 N 35 N 35 N 35 N 35 N 35 N 35 N 35 N 3	10			s 265 I	188 19985 P	711		<b>"</b> 00	•	340
İ		8888 8888	II 2 19	Mass 5893!	Mass 1901973 33382 335,355	Mass 1910567 40692 351,259	Mas: 26493	Mas: 1999	₩ 26.	Mass 7579700	Mass 79(	Mass 180429	Mass 540640
FY93	ınce	88888888888888888888888888888888888888	 	981	Gu 4, ς	Gu 1,9	С	J Gu	1 Gu		ng –	- Gu	л <u>ө</u>
93	101	8888 0000 6678 88	5251 5251 5251	e Ba 251	le50251 1650251 1650251	ir National 1551650251 3051650251	ona 1 251	ona 251	lational 1650251	10na	ional 0251	ona 251	ional 60251
SEP	Perf	8888 0000 6666		Forc 1615	Nati 1650 1650	Nati 1650 1650	Nation 51650251	Nati 51650	Nati 51650	Nati 51650	ir Natior 305165025	Nati 51650	44 (C)
-	of	8888 0000 4446	10930512 10930512 10128512 10308512	Air Force 10045161525	Air Ne 52251 52251	Air 1155 3305	Air 2165	Air 1035	Air 1035	Air 06305	Air 09305	Air 06015	Air Na 093051
6	# (U)	8888 0000 3444	27940 27940 21930 21940	tis 7921	tis 9940 2940				tis 0931	tis 8950	tis 8930	tis 9940	tis 0930
S	) 	3333	930511930 930827940 930921940	0tis 911127921	3021 3031	0tis 921002921 930226930	TSTG Otis 93010593	INC Otis 930111931	s 0 3043	0tis 33071895(	0tis 13012893(	0tis 93040994(	/C Otis 92121093(
AWARD:	shment Name	3888 3000 2223	13	6	CORP Otis 930219940 930312940	CORP 99.	TST(	JN I	PARTNERS Otis 93043093	တ်	တ်	တ်	SVC
Ţ.		3888 30000 2222	(CONT)	8	ENGRG TOTAL		<b>∞</b> 5	ERS	PAR				CTRL
CONTRACT	9	3888 3000 2222					TH RE	PARTNERS	TAYLOR	A P	LION	INC	
Ô	Name	888 0000 2222	RODNEY COMPANY 14 18 6 CITY T	ENGINEERING 00015	N TESTING & POODO1	∞∢	. HLTH	త	7 TA)	COR!	CORPORATION 0013		AIR TRAFFIC A00006
PRIME	Establishment	18888 0000 2222	EY C	NGIN 00015	TESTING 00001 ONTRACT	FEDERAL POOOO CONTR	4W463 ENVIRONMENTAL DAHA1992C0050	SCOTT	SCOTT P00002	OHPL3 LAWRENCE-LYNCH DAHA1993C0017	CORF 2013	& EDDY POOCOO	L 3110000
		1112	RODN 04 98 76		1 1Y500 AMERICAN DAHA1993C0012 DAHA1993C0012 P		ONME		S	NCE-	EED		
LIST	stab	8888 0000 1111	C089	REVA C107	MER 1 C001 C001	H OJHBB C D M F DAHA1992C0016 DAHA1992C0016	NVIR COOS	OJ216 HOSKINS DAHA1993C0013	0J216 HOSKIN   DAHA1993C0013	AWRE C001	110563 LOCKHEED F3460193D0242	4D628 METCALF DAHA1990C0016	. OK880 MIDWEST F0162092C0001
IC L		8888 0000 1111	51 H 0693 0693 0693	13 B 7286	00 A 1993 1993	88 C 1992 1992	63 E 1992	16 H 1993	16 н 1993	L3 L 1993	63 L 0193	28 M 1990	80 M 2092
RAPH	CAGE	8888 0000 1111	N N N N N N N N N N N N N N N N N N N	920 N624	1Y5 DAHA DAHA	OAHA DAHA	4W4 DAHA	0J2 DAHA	0J2 DAHA	OHP DAHA	105 F346	406 DAHA	0K8 F016
GEOGRAPHIC	de	83333	762H 410A 410A	059E 2472I	568A 419 419	354H 419   419	9720 419	5181 419	528J 419	783F A19	538A 030	724E A19	237C 402
1	Est Code CAGE Establi	SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	212- 212- 554V 915V 021V	5-589-059E 92013 BREVARD 6850C2472N6247286C1075	60-224-568A 1 0013HA19 D 1 0027HA19 D	16-257-354H 1 0001HA19 D 1 0014HA19 D	03-886-972D 1 0029HA19	08-714-5181 1 0012HA19	08-815-528J 1 0018HA19 1	05-989-783F 1 0020HA19	00-926-538A 3 0267GD30 (	06-750-724E 1 0017HA19	03-042-237C 3 0139LA02 R
ST11	Est	SAA C V 123	00-212-762H 00951 HUNT ROI 2 0554VA10AN0040693C0504 2 0915VA10AN0040693C0898 2 1021VA10AN0040693C0976	05-5	1 00 00	16-2 1 00 1 00	03-{ 1 0(	1 00	08-t 1 00	05-( 1 0	300	1 00	3 03

89 H		000	8	80	409 409	07	2222222	88	01	8
PAGE 3,	1000	NABN NABN NABN	O NABN	O NACN	O NABYPY09 Nabypy09	0	0	N ABBN N ABBN N N BN	OYCBN	O NABN
PA ************************************	CDDDDDDDD 1000000000 31234444	BA AAAA BA AAAA BA AAAA	CBZAAAA	CCCAAAA	BB AAAA BB AAAA	J		BC BAAA BA BAAA	BA BAAA	BA AAAA
F E E E E E E E E E E E E E E E E E E E	CCCCCCCCCCC011111111111111111111111111	ZYA000 ZYA000 ZYA000 ZYA000	000ZXZ	000ZMO	N 0 11N2ADNCOOO 11N2ADNCOOO	2000	0000 0000 0000 0000 0000 0000 0000 0000 0000	0 ANZ000 BNZ400	000ZNZ	0 2ABNZ000
3		u Mass 75000 NNC121C2 000B7123Y ANJ22D 40000 NNC121C2 000B7123Y ANJ22D 186470 NNC121C2 000B7123Y ANJ22D 301,470	u Mass 0 N 33882 NNC219C2 00087115Y AUJ22D	u Mass 0 N 26616 NNF108S1 00049535Y AUJ22B ,504,312 **	Mass 305000 NNZ291C2 00016292NADNJ11N2/ 32065 NNZ291C2 0001629DNADNJ11N2/ 337,065 **	Mass 106133 NN6830C9E00028136NBAUJ22B	Mass 57630 NND314S1 00073786Y AUJ228 57340 NND314S1 00073786Y AUJ228 58130 NND314S1 00073786Y AUJ228 26120 NND314S1 00073786Y AUJ228 64060 NND314S1 00073786Y AUJ228 62438 NND314S1 00073786Y AUJ228 395,248 **	Mass 123925 NN4460B9 00035643Y ANJ22K 42250 NN5411B1 00034483Y AUJ22K 166,175 **	Mass 135034 NNAZ12S1 0008711CY AUU22K	Mass 188630 NN4210C9E00035693Y AUJ22N2/
RDS OCT 92 - SEP 93 FY9	BBBBBBBBBBBB 00000000000000 4446666666788 AAAAABB	Otis Air National G 93010893030951650251 92110593011551650251 93042793113051650251	CORP Otis Air National G 93011594011551650251	Otis Air National G 93081093091051650251 18	0xford 93060393061751825251 93081293061751825251	Palmer 93050493083152070251	Palmer 92120193093052070251 92120193093052070251 92120193093052070251 92120193093052070251 92120193093052070251 92120193093052070251	Palmer 93092993123152105251 93092994012752105251	Peabody 93011999010152490251	C Peabody 93041393093052490251
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	05-448-483H 0CZS5 SE A CONSULTANTS INC 1 0011HA19 DAHA1988C0018 P00018 1 0005HA19 DAHA1988C0018 P00016 1 0019HA19 DAHA1988C0018 P00021	05-579-134H 1D48B SCIENCE APPLICATIONS INTL (3 0133AC41 F2560091D000B TD10	00-235-305A 7Z323 WESTINGHOUSE ELECTRIC CORP 4 15020200 DLA20091D0020 0322 CITY TOTAL	15-450-968B ALLIED PILE DRIVING INC 5 0168CW33 DACW3393C0042 5 0169CW33 DACW3393C0042 P00001 CITY TOTAL	16-235-336B OHUS4 AMERCIAN CARBONATION INC 1 0704AD05 GS10F8049A DAAD0593F0742	00-202-826E 06763 WANG LABORATORIES INC 1 0075HC94 GSOCK93AGS5666 DAHC9493F0008 1 0076HC94 GSOCK93AGS5666 DAHC9493F0010 1 0077HC94 GSOCK93AGS5666 DAHC9493F0011 1 0078HC94 GSOCK93AGS5666 DAHC9493F0013 1 0079HC94 GSOCK93AGS5666 DAHC9493F0014 1 0080HC94 GSOCK93AGS5666 DAHC9493F0015 1 0081HC94 GSOCK93AGS5666 DAHC9493F0015 1 0081HC94 GSOCK93AGS5666 DAHC9493F0016	17-905-002G OCF24 AIRPREP TECHNOLOGY INC 1 0124AC01 DAAC0193C0063 2 0215QA10ANO022893C3107 CITY TOTAL	18-923-866A ORPB7 ADCOM SYSTEMS INC 2 0539WD10HN6600192C7006 P00002	01-020-270D 56398 ADVANCED SAFETY SYSTEMS INC 2 0132PC11AN0010293D0114

870	100 100 100 100 100 100 100 100 100 100	88	96	83	8	900	900	11	000 800	80	12
PAGE 3,	0000000 0000001 567890	NABN NABN	NABN		NABN	NABN	NABN NABN	O	•	NABN	NABN O
H	E3 CCDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	BA AAAA BA AAAA BA AAAA	CAAAAA	0	CAAAAA	CADAAAA	BZ AAAA BA BAAA	BA BAAA	Ü	BA BAAA	BA AAAA
}  4	1 E2 CCCCCCCCCCCCCC 00001111111 78990123333	0 N 0 AUJ22N2ABNZ000 AUJ22N2ABNZ000	0 1N1GANZ000 2F Z000	000Z 8Z	0 1N3AANZ000	0 2N2AANZ000 2F Z000 2N1AANZ000	28 AYZ000 2K ZNZ000	000 XX	2F Z000 2F Z000 2F Z000 2F Z000	0 2K AWZ000	0 28 ANZ000
ii ii ii ii ii ii ii ii ii	BBBBBBBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC		0 N 7 GCA36793Y DNJ1 7 00036636Y AUJ2	0 00036796Y ANJ2	0 0 0 00362137 DNJ111N	0 N NN6530C9E00038263NAANJ22N NN6515C9B00038446Y AUJ22F NN6650C9E00038273Y AYJ22N	0 00087313Y ANU2 0008999CNBAUU2	0 00087313NBANJ2	0 00036636Y ANJ2 00036636Y ANJ2 00036636Y ANJ2	0 N 6 00036793Y ANJ2	0 N 1887F35683NBAUJ228
FY93 ====================================	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Mass 55036 NN4210C 70206 NN4210C 313,872	Mass 330950 NN6625A 34578 NN6625A 365, 528	Mass 94335 NN7025A3	Mass 244237 NN6115A7	Mass 218000 NN6630C( 157372 NN6515C( 297565 NN6650C( 672,937	Mass 980100 NNAD92S1 481000 NNAC93A9 1,461,100 *	Mass 49506 NNAD92A2	Mass 187350 NNS805C9E( 198301 NNS805C9E( 106629 NNS805C9E( 492, 280	Mass 47630 NN5999A	Mass 26812 NN3120A1BBTF
S OCT 92 - SEP 93	Place of Performances of Perfo	CONT	Peabody 93060293102952490251 93041293051052490251	Peabody 93033093062852490251	S Peabody 93042994072952490251	Peabody 93040193051152490251 93032993052852490251 93090894011052490251	Peabody 93050696050652490251 93051095013152490251	Peabody 92112793063052490251	Peabody 93051193052852490251 93060593070152490251 93061793062852490251	Peabody 93051193090352490251	INC Peabody 92120393032752490251
GRAPHIC LIST OF PRIME CONTRACT	Code CAGE Establishment Name	01-020-270D 5639B ADVANCED SAFETY SYSTEMS (C 2 0301PC11AN0010293D0114 0001 2 0307PC11AN0010293D0114 P00001 CONTRACTOR TOTAL	01-068-751F 31814 ANALOGIC CORPORATION 1 1423AB07 DAAB0793CQ509 2 0272WD40AGS00F5931A N6523693F0909 CONTRACTOR TOTAL	00-790-551G 0EUB7 AVNET INC 2 1994JA116GS00K92AGS6059 N0010493FN801	78-227-924E 34519 HARMONIC DRIVE TECHNOLOGIE 1 0207AL01 DAAL0193C0041 BASIC	90-000-902J JEOL LTD 1 0141AD09 DAAD0993C0025 1 0078DA09 GS00F5976A DADA0993F2835 3 0602GC20 F3360193C0090 CONTRACTOR TOTAL	10-885-8085 OGK99 MICRION CORPORATION 1 0211AL01 DAAL0293C0046 BASIC 2 1229AM633NOO01489C2238 POO011 CONTRACTOR TOTAL	03-934-682A 4U929 OPTRA INC 1 0349AH01 DAAH0193CR060	11-625-1528 OAVNO PICTURETEL CORPORATION 1 0063BT19 GSOCK92AGSO413 DABT1993F0398 1 0067BT19 GSOCK92AGSO413 DABT1993F0444 1 0072BT19 GSOCK92AGSO413 DABT1993F0474 CONTRACTOR TOTAL	00-202-948G 9218O TRU-CONNECTOR CORP 2 0581RC14AN0017493C0071	00-201-443K 51992 UNION MACHINE CO OF LYNN 1 2 P063JA106N0038393CM070

871

SEP 93

92

OCT

AWARDS

CONTRACT

PRIME

P

LIST

GEOGRAPHIC

AGE 3,872			•
PAGE	神神神神神神神神神	E3	
		E2	!
	10 14 14 15	Ξ	1
		811	1 1 1 1 1 1 1 1
1S OCT 92 - SEP 93 FY93	<b>果的 化催化剂 计多数记录 经未经 计记录 计自然记录 经收益 经存货 经存货 化二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基</b>	Place of Performance	
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT		Est Code CAGE Establishment Name	
GE O		Code	1 1 1 1 1 1
ST11	111111111111111111111111111111111111111	Est	

DRM 11EN 1PT		88	8	8	0	3	9	8	3:	==	38	38	35	0.0	050	8	8	8	8	9	8	3:	2:	7 5	58	ဗ	8	02	0	8	38	8	8	03	90	9	12	n g	35	0	S	00	10
0000001 000001 567890		2:	Z S S Z	2	S	₹.	<b>એ</b>	3	١	ខ្ពុ	2 9	۶٤	} {	A	Ş	ဍ		NABA	8	2	Ų;	ဥ္ပ	۲	٤٤	N N	!	8	NACH	Ş	8	4	20	Ž	8	NABN	٦	24	24	N N		MACN		
CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD		SARARA SA	AAAAA AAAAA	CAAAAA	CAAAAA	CAAAAA	CAAAAA	CAAAAA	CAAAAA				CZZABA	CZZAAAA	CZZAAAA	CZZAAAA		CAAAAA	CAAAAA	CAAAAA	CZZAAAA	C.C.C.A.A.A.A.	C22AAAA		CZZAAAA		CAAAAA	CZZAAAA	CZZAAAA	CAAAAA	C77888	CAAAAA	CZZAAAA	CZZAAAA	CZZAAAA	CAAAAA	CZZABAA		CAAAA CAAAA		CAAAAA		
CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	N C	DIATINIAAYZOO		DNJ11N1AANZOO	DNV11N1AAYZ00	DNV11N1AAYZ00	DNV11N1AAYZ00	DNVIINIAAYZOO	DUVIINIAAYZUU	ANV22B ANZ00	MATERIA ARESO	D0011N1GA1200	DILITINIAAYADO	DUJIINIAAYAOO	DUJ11N1AAYA00	DUJ11N1AAYA00	€	DUU11N1GANZOO	DUU11N1GANZOO	DUUIINIGANZOO	DUSIINIAAYZ00	DUSTRIMATED	DUCTINIAAYAOO		DUJ111	€	<b>DUUIINIGANZOO</b>	<b>DUJ11N</b>	DUS11N1AAYZ00	DUU11N1GANZ00		DUUI INIGAYZOO	DUJ11N1AAYA00	ADUJ11N2AAWZ00	3DUJ11N2AZWZ	DNJIINIGAYZOO	DUJIJNIAAYA00	DN111N1GAN700	AUJ22N1AANBOO	₹	AUJ22N1		. <b>6</b> 2
1888888888 111111111 22222223 188CCCDDDD		545 0003/	38A5 00037	OA5 00037	11A5 00034	33A7 00087	0000 /¥60	50A4A05V7	0A4AD.1.137	0A4ADJJ37	20A4ADJJ37	20A4ADJJ37	20A4ADJJ37	20A4BDJJ37	0A4BDJJ37	20A4BDJJ37	20A4ADJJ37	2044AUJJ37	20A4ADJJ3	2044A000	0A4ADJJ3	20A4BDJJ37	20A4BDJJ37	20A4ADJJ37	20A4ADJJ3;	20A4BDJJ3714BY	0044ADG03	0A4BDJJ37	20A4ADJJ3	30A4ADJJ37	30A4ADJJ37	OA4ADJJ3	2044ADJJ37	2042 CENS	5A5 EBE34	<b>35A5 EBE34</b>	5A5 EBE34	5A7 00087	25A7 00087				
88888888888888888888888888888888888888	Mass	835485 NN10	200 N	291994 NN30	000000 NNAZ	NNAZ	3870000 NNAZ	000000 NNAZ	UUUUUU NIAZ	200	DANN DO LOTA	NN 23	NY25	NY25	NY25	NN25	<b>YN25</b>	NY25	NN 25	NNZ5	NN25	CONN	NNZ	445897 NN25	077657 NN25	YN25	400000 NN25	NN25	349976 NN25	685253 NN25	NAC ST	NN 255	321279 NN25	NN47	374749 NN47	NN31	68/945 NN25	NET	NNIO	-YN10	NI S	YNR 4	YNR4
BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	(CONT) Pittsfield	309159404305396025	309299404305396025	308129403315396025	212299701215396025	303269701215396025	305179701215396025	309039701215396025	3092/9/01215396025	211209511255396025	303035311533386053	303236706023396023 30638	210159212315396025	304199312315396025	305069312315396025	309169309165396025	309169309165396025	302099312315396025	30928 5396025	30930 5396025	212229312315396025	308239412313396025	2102/9312315396025	2.12.1033.123.13336023 3.01.1464.023.05366.025	303019312315396023	303029312315396025	303129312315396025	305039404305396025	307219412315396025	0526931231	309169309163396023 300166306165366025	303029312315396025	304159312315396025	303099303305396025	306099405275396025	304309410305396025	21222930/305396025	303203312313338023	212089212295396025	212089212295396025	305139406305396025	305159406305396025 210169309305396025	210169309305396025
38888888888888888888888888888888888888	MARIETTA CORPOR			8	8	P00006	8	88	3				2000	000	8000	9000	9000	8000	8000	8000						0000	0000	000	000	P00009			000	8	8				9000	9000	9000	P00059	0000
BBBBBBBBB 000000000 111111111	E 97993 MARTIN	DAAA0993C049	DAAA0993C051	DAAA0993G000	DAAA2192C001	DAAA2192C001	DAAA2192C001	DAAA2192C001	DARAZISZCOUI	DAAA2193C000	0446135000	DAME U/ BBCK U4	DAAF0789CA00	DAAE 0789CA00	DAAE 0789CA 00	DAAE 0/89CA00	DAAE 0792CA00	DAAE U/SZCACO	DAME 0/92CA01	DAAE 07 32 CA 01	DAME 0792CA01	DAAE 0792CA01	DAAE 0792CA01	DAAE 0792CA01	DAAE 0792CA01	A S	DAME U/ 92CAUI	DAAE 0792CA01	DAAE 0792CA01	DAAE 0792GA 00	DAAE 0792GA 00	DAAE 0793C061	DAME 0/93CA00	DAAH0193C013	5N0002489C313	5N0002489C313	5N0002489C313	5N 0 0 0 2 4 8 9 C 5 L 5	5N0002490C562				
AAAA 0000 2333	0-234-931	1/64AA	1808AA	1636AA	0106AA	0360AA	0520AA	0795AA	08954	004140	10000	SSSSSS	6009AF	6286AE	6335AE	6416AE	6417AE	6148AE	6631AE	6656AE	60/9AE	004 UAR	BOI UAE	1000	6177AE	6186AE	6196AE	6336AE	6485AE	ZAE	6412AE	6185AE	6282AE	0843AE	1321AE	1196AE	0309AE	30234	2091BZ	209282	618882	003887	003982

Prepared By: Washington Meadquarters Services Directorate for Information Operations and Reports

PAGE

Prepared By: Washington Meadquarters Services Directorate for Information Operations and Reports

TH TH	888881348888488888888888888888888888888	
	O CONTRACTOR OF THE CONTRACTOR	0
12344444 ABCDE	CZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ	
2223123456/89901233 DDD AB	### ### ### ### ### ### ### ### ### ##	2
89022222222 AAABBBCCC	NNN 1229042 CN 1239042	
88888888	######################################	Mass
222333334444466666678 AAAABB	(CONT) Pittsfield 93092893092853960251 93092893093093053960251 93093093093093053960251 93093093093093053960251 93093093093093053960251 9309293093093053960251 93092993093053960251 93092993093053960251 93092993093053960251 93092993093053960251 93092993093053960251 93092993093053960251 93092993093053960251 93092993093053960251 93092993093053960251 93092993093053960251 93092993093053960251 93092993093053960251 93092993093053960251 93092993093053960251 93092993093053960251 93092093093053960251 93092093093053960251 93091294093053960251 9309109403053960251 9309109402753960251 9309109402753960251 9309109402753960251 93061094010753960251 930620931122153960251 930620931122153960251 930620931122153960251 930620931122153960251	ASS Pittsfield
222222222222	AD0026 AD0028 AD0028 AD0029 AD0029 AD0029 AD0029 AD0029 AD0025 AD0025 AD0025 AD0025 AD0025 AD0025 AD0025 AD0029 NJ01 NJ01 NJ01 NJ03 NJ03 NJ03 NJ03 NJ03 NJ03 NJ03 NJ09 NJ01 P00013 P00013 P00013 P00013 P00013 P00013 P00013 P00013 P00013 P00013 P00013 P00013 P00013 P00013 P00010 P00013	ECH ARMOR PDTS OF MA
=	0-234-931E 97993 MARTIN M 4438XSP 04N0003093C0007 44438XSP 04N0003093C0007 A441XSP 04N0003093C0007 A442XSP 04N0003093C0014 A022XSP 01N0003093C0014 A023XSP 01N0003093C0014 A234XSP 01N0003093C0014 A230XXSP 01N0003093C0014 A302XSP 01N0003093C0014 A468XSP 01N0003093C0027 A468XSP 01N0003093C0027 A468XSP 01N0003093C0027 A468XSP 01N0003093C0052 A468XSP 01N0003093C0077 A470XSP 01N0003093C0051 A468XSP 01N0003093C0051 A151XSP 01N0003093C0051 A463XSP 01N0003093G0061 A463XSP 01N0003093G0061 A463XSP 01N0003093G0061 A463XSP 01N0003093G0061 A453XSP 01N0003093G0061 A453XSP 01N0003093G0061 A453XSP 01N0003093G0061 A453XSP 01N0003093G0061 A453XSP 01N0003093G0061 A453XSP 01N0003093G0061 A453XSP 01N0003093G0061 A453XSP 01N0003093G0061 A453XSP 01N0003093G0061 A413JA123N0010489GH421 1155JA113N0010499G0712 0554JA124N0010490G0712 0554JA124N0010492G0203 2463JA118N0010492G0203 2364JA13N0010492G0203 2364JA13N0010492G0203 2364JA13N0010492G0203 2364JA13N0010492G0203 2364JA13N0010492G0203 2364JA13N0010492G0203	-375-9570 OFPA5 PRO-TECH

# # !!		001	05	90	88888	RY 02 RY 08	60	XXXXX XXXXX XXXX XXXX XXXX XXX XXX XXX	90000
ii U II II II	00000 00000 56789	NABN	NABN	NACN	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	NABYRY02 NABYRY08	Z ABA	NABAY NABAY NABAY	N N N N N N N N N N N N N N N N N N N
: * * * * * * * * * * * * * * * * * * *	DDDDDDDD 00000000 2344444 ABCDEE	BA AAAA BA AAAA	BC BAAA	CAAAAA	COAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	BC AAAA BC AAAA	BA BAAA	CZZAAAA CZZAAAA CZZAAAA CZZAAAA BZ AAAA CZZAAAA	O CAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
.=====================================	CCCCCC 0111111 9012333 ABB	0 1GANZ000 1GANZ000	0 ANZ000	0 AYZ000	000ZXD CXZ000 CXZ000 CXZ000	00000 DNC0000	0 CNZ000	000ZNZ 000ZNZ 000ZNZ 000ZNZ 000ZNZ 000ZNZ	0 42AANA000 41AANZ000 41GAYZ000
	BBCCCCC 1100000 2312345 D	0 N 5663Y ANJ21N 5668Y ANJ21N	0 N 8345Y AUJ22K	0 N 3731CY AUU22B	0 N 412CY AUK22B 412CY AUK22B -412CY AUK22B -412CY AUK22B	0 N 629CY AUJ22A 629CY AUJ22A	0 N 0007532BY ANJ22K	0 N 7125Y AUJ22D 7725Y AUJ22D 77125Y AUJ22D 77125Y AUJ22D 77125Y AUJ22D	0 N 1 B 1 NADUJIIN 1 Y AUZZZ 5 Y DNJII
811	38888888888888888888888888888888888888	NN3040A4B0003:	NN6505C9B00028345Y	NNR707A3 SEC3	NNV124S1 000441 NNV124S1 000441 NNV124S1 000441 NNV124S1 000441 NNV124S1 000441	NNZ299C2 0001( NNZ299C2 0001	NNJ024S1 0007	NNC219C2 0008712 NNC219C2 0008712 NNC219C2 0008712 NNC219C2 0008712 NNC219C2 0008713 NNC219C2 0008713	YNS960A7 00036713 NNS930A7 AHJ36134 NNS960A1AAFU36713 NNJ0SBA7 0003812E NNS960A7 GNW38123
	88888888888888888888888888888888888888	Mass 64462 N 39068 N 103, 530	Mass 25557 P	Mass 7553000 P	Mass 24168872 23560018 25071901 25943462 25922930 124,667,183	Mass 1600000 1 1100000 1 2,700,000	Mass 391580 P	Mass 45600 53059 56038 34514 32072 50845	Mass 98780 102000 160923 103773 44608
e of Perform	BBBBBBBBBBB 0000000000000000 444466666667 AAAAABB	outh 062054275251 111254275251	Plymouth 93052293090354310251	Princeton 93062494030355360251	CORP Quincy 93093095021455745251 93093095060655745251 93093095112055745251 93093096030655745251 93093096052255745251	Quincy 93012994101555745251 93052694110455745251	WORKS Quincy 93083094083055745251	Quincy 92120894032555745251 93010494032555745251 93020394032555745251 93030994032555745251 93030994032555745251	Quincy 93092894042955745251 93050494012955745251 93091694081655745251 93073093123155745251 93051393083055745251
u u	12222222222222222222222222222222222222	THERMODYNAMICS CORI POOOO2 CITY TOTAL	NC 0004	SHIPBUILDING INC P00036	M OVERSEAS MARINE P00018 P00018 P00018 P00018 P00018	O P CORP POOO01 POOO07 CONTRACTOR TOTAL	RIVER SHIPYARD & IR 16	T ASSOCIATES PC 0003 0004 0006 0009 0010 0011 CONTRACTOR TOTAL	N COMPANY 7015 0009
st Code CAGE Establia	222	00-207-440K 84490 GENERAL THERMODYNAMICS CORP Plym 4 05510700 DLA75093C0134 4 17560700 DLA75093C0134 P00002 CITY TOTAL	16-933-875D OCF94 MEDEX IN 4 14600120 DLA12091D0529	17-579-601A 97514 INGALLS 2 7745BZ002N00024B6C2005	12-263-095H 6Y551 AMERICAN 2 437560433N0003382C1028 2 437660433N0003382C1030 2 437760433N0003382C1032 2 4378G0433N0003382C1034 2 4379G0433N0003382C1036	06-750-366E 0VVD1 CALIACCO 5 0064CW33 DACW3392C0069 5 0126CW33 DACW3392C0069	79-797-102F OVSJ8 FORE RI 1 0117KF31 DAKF3193D0016	05-143-054E 2Z115 MALE C 359VC2472N6247291D1403 2 360VC2472N6247291D1403 2 4298C2472N6247291D1403 2 0326C2472N6247291D1403	00-234-925G 49956 RAYTHEON 2 4573JA118N0010493CT171 2 P095JA10EN0038392GK515 2 0193JA105N0038393C081A 3 0565GH50 F0460689D0068 3 0416GH50 F0460693C0272

) N . N . N	DRM 11EN 11PT	08 03 03 03	000000000000000000000000000000000000000	\$	03	22282228888	03	900
	00000001 00000001 4567890	O NABN NABN NABN NABN NABN NABN NABN NAB	O S S S S S S S S S S S S S S S S S S S	O NABN	O NABN		O FNABN	O NACN NACN
E3	00000000 12344444 ABCDE	CCAAAAA CCDAAAA CCCAAAA CCCAAAA	<b>****</b>	***	CAAAAA	CODDAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	A ABAA	CAAAAA
E2	CCCCCCCCC 0011111111 9901233333	0 N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	VSACNZOOO NSACNZOOO NSACNZOOO SACNZOOO	0 ANZOOOAUKBC	0 2AANZ000	A A N X 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000ZXZ	2YZ000 2AZYZ000
	BCCCCCCC 100000000 312345678	# ***	O SNBBNJ112 SNBBNJ111 CNBBNJ111 SNBBNJ1116	0 N 3Y ANJ22B	0 N 0 00076993NADUJ11N2AANZ000	0 N SY ANJ228 SY ANJ228 SY ANJ228 SY ANJ228 SY ANJ228 SY ANJ228 SY ANJ228 SY ANJ228 SY ANJ228	0 N 0008731BNBANZ22K	O N BY ANU22E 3NADNU21N
811 811	88888888 1111111111 2222222 88CCCDDD	AFC3812 CMN3679 0003671 0003671	03C9E0005812 03C9E0005812 03C9E0005812 03S1 0005812	9 00035593Y	-	NN 6515C980003841 NN 6540C980003841 NN 6540C980003841 NN 6540C980003841 NN 6540C980003841 NY 6540C980003841 NN 6540C980003841 NN 6540C980003841 NN 6540C980003841 NN 6540C980003841		0 N NNAD92S1 0008742BY ANU22E NNAD93C9E00087313NADNU21N
14 14 15 11 11 11 11	BBBBBBBB 000111111 88902222 AAAB	9 NN5865A7 6 NN5999A6 0 NN5960A7 0 NN5960A7 8 NN5960A7 7 N*	XXXX XXXX XXXX XXXX XXXX XXXX XXXX XXXX XXXX	62 NN3456B9	NNJ043S	7	6 NNAJ11S	
	BBBBBBBB 000000000 88888888	Mass Mass 6070 3017 40500 8108 8325 1,170,30	Mass 75105 75105 15208 193258 348204 671,775 29,872,973	Mass 6956	Mass 32000	Mass 509347 45070 71782 374004 99128 99136 65195 59566 68014 78839 1,569,218	Mass 8388	Mass 500000 785670
Flace of Perform	BBBBBBBBBBB 00000000000000000 4444666666678	9212233083155745251 92100192111555745251 93092094042355745251 93080294012955745251 93032293123055745251	Quincy 92101993093055745251 93011593123155745251 93022493093055745251 93083094083055745251	Randolph 93041693120155955251	Randolph 93031693070655990251	Randolph 93030893060255990251 93042093080255990251 93040693050655990251 93091593070155990251 93041593070155990251 93071693100655990251 93071693101855990251 93071693111755990251 93082093112355990251	CO Reading 93031595093056130251	Reading 93072894063056130251 93070694033156130251
shment Name	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	COMPANY (CONT)	C P00005 P00006 P00007 CONTRACTOR TOTAL CITY TOTAL	SYSTEMS LTD	LL-RAND COMPANY	H ENGINEERING INC 0001 8000 0003 8000 8001 0001 8000 8001 8000 8001 CITY TOTAL	R COMMUNICATIONS POOCOB	P00001
======================================	AAAABBBBBBBBBBBBB 000000000000000000000	######################################	316B 8P429 WORK INC KGO DAAK6092C0001 KGO DAAK6092C0001 KGO DAAK6092C0001 KGO DAAK6093C0078	364B 22222 BLAKELL C71 DAAC7193C0031	-237-812D ODTP7 INGERSOLL-RAND 1287RC25CN6660493CA686	231E 4P520 RANDOLPH 1120 DLA12093D4038 1120 DLA12093D4038 1120 DLA12093D4038 1120 DLA12093D4041 1120 DLA12093D4041 1120 DLA12093D4041 1120 DLA12093D4095 1120 DLA12093D4095 1120 DLA12093D4123 1120 DLA12093D4123	187-999D 39365 MAYFLOWE	335-107K 4A457 TASC 356ZD72 MDA97292C0010 322ZD72 MDA97293C0048
Est Co	SAAAAA R000000 V122223	00-234-925G 3 00049GD0 F 3 0008GE40 F 4 14990900 D 4 13380900 D 4 05860900 D	07-053-3168 1 0008AK60 1 0059AK60 1 0083AK60 1 0222AK60	79-979-36 1 0080AC	00-237- 2 1287R	06-616-23 4 4059012 4 4088012 4 4088012 4 4083012 4 1707012 4 1708012 4 1900012 4 1900012	15-487- 3 0307G	06-035- 1 0356Z 1 0322Z

- 11 - 11 - 11	DRM 11EN 11PT	00 00 00 00 00 00 00 00 00 00 00 00 00	60	60	12 02 03	00003377770000033
3 H H H I 3 H I 5 H I	0000 4567 E		O NA NA NA NA NA NA NA NA NA NA NA NA NA	O NADN	O BN BBN ANCBN ANCBN ANABN	
	CCDDDDDDDDD 11000000000 3312344444 0D ABCDEE	CCAAAAAA CCAAAAAA CCAAAAAAA CCAAAAAAA CCAAAAAA	CADAAAA	CAAAAA	4 A A A A A A A A A A A A A A A A A A A	CAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
E2	CCCCCCCC 001111111 990123333 ABBC	1AZYA000 1AZYA000 1AZYA000 1AZYA000 1AZYA000 1AZYA000 1AZYA000 1AZYA000 1AZYA000	000ZNA	000ZYZ	000ZAZ 000ZAZ 000ZAZ 000ZAZ	1AZYZ000 1AZYZ000 1AZYZ000 1AZYZ000 ZYZ000 ZYZ000 ZYZ000 ZYZ000 ZYZ000 ZYZ000 ZYZ000 ZYZ000 ZYZ000 1BZYZ000 1BZYZ000
E 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00000 34567		0 N ANJ22B	O N ANY22B	O N ANJ22K ANU21K ANU21K AUU22E	O D D N N N N N N N N N N N N N N N N N
	00- I	GAUB7114Y 0007371BY 0007371BY 0007371BY 0007371AY 0007371AY 0007371AY	OC9E00027315Y	5C9E00087315Y	CED87313Y 00087313Y 0008731CY 0008731AY	000871134 000871134 0008711384 0008731384 000873137 000873137 000873137 0008731107 0008731107 000871107 000871107 000871107
10 10 10 10 10 10 10 10 10 10 10 10 10 1	88888888 001111111 89022222 AAAABB	NNN	NN, 5.1	NNAE 3	NNAC23A2 NNAC56A5 NNAC56A5 NNAC63A7	NNAC43A4A NNAC43A4A NNAC43A4A NNAC43A4A NNAC43A4A NNAC43A1 NNAC43A1 NNAC43A1 NNAC43S
. !! 2 !	BBBBBBBBB 0000000000 BBBBBBBBBBBBBBBBB	, ww	Mass 122973	Mass 58248	Mass 48817 450000 78433 49965 627,215	Mass 203003 1900000 49886 294186 194085 1070716 15261531 3046973 2144011 3338870 640696 3253156 1179000 275000
Place of Performa	8BBBBBBBBBBBBBBBBBB 0000000000000000000	Reading 93012595013156130251 93012793093056130251 93071493093056130251 93091793093056130251 92113092123156130251 93041993033156130251 93041993043051456130251	CO Reading 93081993091956165251	ION Reading 93092397091556165251	CO Reading 92121693071556165251 93021895050356165251 93030895052556165251 93070992111656165251	Reading 93031894033156165251 93032394033056165251 93080594083056165251 93092794093056165251 93092094093056165251 92102293032956165251 92121193032956165251 92122193032956165251 93020393032956165251 93020393032956165251 9302294022551 9302294022756165251 9302059303956165251
shment Name	BBBBBBBBBBBBBBBB 00000000000000000 12222222222	0015 0015 0016 0017 0019 0020 0021 0023 0023 017 TOTAL	-WESLEY PUBLISHING 0001	RESEARCH CORPORATION 0001	ER COMMUNICATIONS POODO1 POOT4 CONTRACTOR TOTAL	P00001 P00002 P00003 BASIC BASIC P00071 P00073 P00075 P00078 P00028 P00030
CAGE Establi	BBBBBBBBBBBBBB 00000000000000 1111111111	44457 44457 44457 4346089C004 5336089C004 5336089C004 7336099C021 7336099C021 7350090C021 7360090C021	09041 ADDISON DAKF4093D0053	9A890 GENERAL F3361593D5302	.39365 MAYFLOWE DASG6093C0011 F2960192C0104 F2960192C0104 F3361588C1761	C. 44457 TASC DAAE 0793CR 042 DAAE 0793CR 042 DAAE 0793CR 042 DAAE 0193CR 042 DAAL 0193CR 037 DAAL 0193CR 018 SD 10848BC 0018 SD 10849DC 0034 SD 108490C 0034 SD 108490C 0034
Est Code	AAAAAAAAA 00000000000 1222233333	06-035-107K 3 00936J00 3 00596C50 3 02946C50 3 03776C50 3 00156C50 3 01816C50 3 01826C50 3 02276C50	00-204-346B 1 0571KF40	08-335-2978 3 0199GR10	15-487-999D 1 0325SG60 3 0330GS03 3 0360GS03 3 0119GR04	06-035-107K 1 0773AE07 1 0966AE07 1 1689AE07 1 1990AE07 1 0393AL01 1 0314AL01 1 0313AL01 1 00102D60 1 00122D60 1 00122D60 1 0168ZD60 1 016ZD60 1 0168ZD60 1 0168ZD60

FY93
93
SEP
1
95
OCT
AWARDS
CONTRACT
PRIME
A
LIST
GEOGRAPHIC I
=

	910	# #	<b>.</b>			_	<b>~</b> :	<b>.</b> .		20	<b>.</b>	_	īÃ	Ĩ	Ö	o i	o č	_		_	<b>.</b>				_	_				_	_					_				
	0000 0000 4567	: ::::::::::::::::::::::::::::::::::::	ŽÝ.	Y Z	NAC	NAC	NA S	Y Z	NAB	NAC	Y S	TAC.						Z	NAB	NAB	NAB		NAR	NAB	NAC	NAB	Q C		N ON	NAC	NAC	AAB			N O N	NADA	MAD	Z AD		
	000000 44444 ABCDEE	11 14 14 14 14 14	CAAAAA	<b>*</b>	AAA	AAAA	<b>A</b>	A A A A A A A A A A A A A A A A A A A	{ <b>§</b>	AAA	<b>4 4 4 4 4 4 4 4 4 4</b>	<b>X</b>						AAAA	CAAAAA	AAA	<b>4 4 4 4 4 4 4 4 4 4</b>	<b>\$</b>	A A A A	A A A	AAAA	AAA	<b>4</b> 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	444	¥¥ ¥	AAAA	AAA	<b>4</b>	<b>4 4 4 4 4 4 4 4 4 4</b>	<b>AAA</b>	CADAAAA	AAA	AAA S	<b>\$</b>	4	
	388	 	<b>≸</b> 5	\$\$	8	₹	<b>≸</b> :	<b>\$ \$</b>	{	CAAA	\$ \$	<b>§</b>						CAA	₹	<b>₹</b>	<b>₹</b>	<b>{</b> { } { }	{	CZZ	ည	CZZ	<b>V</b>	֝֞֝֞֝֝֞֝֞֝֟֝֓֞֝֓֞֝֓֓֓֞֟֝֓֓֓֓֞֟֓֓֓֓֓֓֓֓֞֟֝	S	CZZ	CZZ	₹;			Š	CAD	S C	Š	₹;	
CCC	111 333 ABB	0	88	30	8	8	8	38	8	2000	36	3						8	8	8	38	36	38	88	8	8	88	38	88	8	88	38	38	38	000	8	88	88	38	
	9901	16 16 16 18 18	182Y 182V	182Y	18ZY	182Y	182Y	1827 1877	1AZY	72	7 >	<u>1</u> «	ပ	ပ	∢.	∢•	∢ <	<b>T</b> N	17	7	71	11	1 1	17	7	7	7	1 1	7	7	7	1 4 1	71	11		7	7	7	7	_
	4567	-	==	12			Ξ:	7	:=	AUU22B	20	J						2	2	22	75	75	\$ 2	22	22	22	20	25	22	22	$^{\circ}$	7 2	20	25	UU22B	22	2	25	2	2
38000	) <del>-</del> -		خ ځ	: >	۲	ح:	د ح	- X	۲	1CY A	<u>ر</u> م	. ~	ഹ	S.	<b>20</b> (	n r	n u	, ჯ	۲	ج ج	ح ک	ح ج	ح د	3.5	3,	<u>ن</u> ج	52	ح 5	ე გ	չ	չ չ	- >	5 2	- ≻ ن د	۲	չ	~ ·	~ × > >	- :	٧ ک
8888 1111	2222 CDDD	!!	25	17	7	7	7	7.	3	CNJ8731	35	2 19	9	g	9	9	ي م	3 6	5	2	2 5	3 5	2 2	5	7	ღ :	2 0	3 6	5	2	7	2 2	2 5	) M	5	ღ	2	<b>5</b> 0	2	~
888 111	2222 886C	n H ,	<b>-</b> -			_,	<b>-</b>	<b>-</b>	~	~	u 0	٦.	_	7	_	<u> </u>	_ ^		-	<b></b> .	<b>→</b> -	٠.	٠,		_		_	. ~	. ~	7		٠,		. ~	_	_	_ ^	_ ^		_
888 111	2222 AAAAB									1425A																														
8888 0001	8890	II								4 NN142																						•								
888	888	Mass	56 17	38	74	<b>4</b> 3	2 2 1	21	8	398124	S 6	18	6	8	4	200	20	88	75	00009	0000	3500	7348	28	13500	4.	4/55	48	17232	5820	5000	7007	740	6000	27000	8900	000	200	2	8
8888 0000	8888	<del>-</del>	-		7		4	"=		~ `		``	-		.,		., ~	7		_								•			_								_	_
8888 0000	6678 88	]] (    (	2 2 3	25	25	25	25 25	25	25	5251	0 C	25	25	25	25	22	2 2 3	25	25	25	7 7 7	יי טיג	25	25	25	252	2 C	1 C	25	25	25	200	ი ი ი	25	25	25	25	226	2	25
888 000	66666 AAAA		616 616	616	616	616	616 816	616 616	616	56165	610 616	616	616	616	516	919	019 616	516	516	516	010	515	616	616	616	9 19	019 019	616	616	616	516	010	210	516	516	516	616 616	010	0 7 0	516
888	944	ו פֿרוּ	331	331	331	331	331	331	312	0112	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	230	430	230	231	630	200	630	019	019	אנס מוס	010	520	308	811	930		901	901	930	630	100	200	801	801	801	801	201	0.70	519
88886	344	ead	994 694	594	294	994	994	894	793	1493(	יי ממ	694	793	792	393	200	20 C	694	396	796	מ מ מ	א מ מ	693	995	396	496	20 V	394	994	968	493	200	את טימ טית	295	695	595	992	200	1	394
888	333		309	308	304	307	200	300	304	301	200	212	210	210	302	303	306	302	212	301	300	302	210	308	309	309	210	212	304	304	304	200	300	303	303	304	305	5 C C	777	301
888	222	il	J, O	, 0,	<b>G</b> ) (	O) (	J) Q	) (J)	(O)	<b>o</b> c	") (	3 (3)	0)	<b>O</b> ) (	O) (	J) C	<i>n</i> o	) <b>(</b> )	o,	o c	<i>,</i> , o	) O	) U)	03	<b>o</b> n (	<b>33</b> C	n o	) <b>(</b> )	0)	0)	<b>.</b> , c	n C	n G	9 (3)	G)	O)	O) C	n o	מ	on
888	<b>⊵∾</b> ∣	! ! !																																						
888	2222																																							
8888	222		033	8	8	88	36	38	9	016	35	8		┙,				8	8		35	50	:8			S	36	8	03	ည္သ	ရှိင်	35	35	5	014	5	5	36	3	00
8888	122	į	<b>-</b>	0	0	$\circ$	<b>၁</b> c	0	0	000	) C	N	O	0	$\circ$	$\sim$	0	0	0	$\circ$	<b>5</b> C	$\circ$	0				<b>&gt;</b> C	0	0	0	$\circ$	) C	$\circ$	0	P 00	0	$\circ$	<b>&gt;</b> C	>	0
8888 0000	112		າຕ	-	~	┌.	<b></b>	•	ത	020	u v	ı co	ლ.	സ	າຕ	2 6	າຕ	00	<b>—</b>		-	-	œ	4	$\sim$ 0	<b>ગ</b> 4	0 40	စ	ဖ	ഗ	ກ -	- U	യ	ဖ	9	മ	മധ	0 0	٠.	0
800	111	TAS	300	300	300	300	200	350	900	9100		200	200	200			2002	100	100		200	1001	100	300	300	200	000	900	006	006		35	901	901	901	901	200	ב ב ב ב	;	101
900	111	457	980	984	084	084	2 Q	984	030	030	030	909	909	<b>606</b>	909	909	909	528	528	829	528	628	628	628	<b>628</b>	200	502	502	602	502		21.0	515	615	515	615	2 T	2 E	;	515
200000	) — #	¥	n v	S	S	y u	n v	Ś	Z	Z	Z	L	<b>LL</b> 1	4 1	_ [	LL		. 14	4		- 14	. ட	<u>ı</u>	14.1	LL	- 4	_ 14	. L	11	<b>LL</b> (		- 4	- 14	4	14 (	- 1	يا ــ		•	L.
\$8	333	-107	90Z	206	902	907	907 708	206	XSP	S S S	SS	SH 25	<b>GH3</b>	SH2	ביי ביי	ניק מעל	35 35 35	<b>6V</b>	0 0 0	200	20	Š	600	200	25	) } }	200	600	000	တွင် တွင်	ב ה ה	יי פייני	28	GRO	250	280	2 G	ב ב ב ב ב	;	980
<b>{</b>	2222	-03	186	186	195	251	319	328	223	თი	378	167	078	079	2.0 2.0 2.0	מ מ ע	494	9	127	194	232	457	10	508	314	מ מ מ	058	073	142	169	77	047	061	076	077	060	156	045	,	057
<b>₹</b> C	250 K	9								~																														

880	# #	DRA 1EN TH	0 10	8	05	80	90	03	011	99988	90	8
Е З,	M H H H	00000 00001 67890	NABN NABN	NABN	ANABN	NABN	NABN		NABN NABN	N N N N N N N N N N N N N N N N N N N	NABN NABN	
PAGE	H H H	0000 0000 EEE		0	0	0	0	0	0	0	0	0
		<b>5</b> 53	BA BAAA	BC AAAA	A ABAA	CAAAAA	BA AAAA		CCCAAAA	BA AAAA CCCAAAAA CCCAAAAA CCCAAAAA	BA AAAA BA AAAA	
	E2	CCCCCCCC 01111111 90123333 ABBC	ANZ000	000ZXZ	000ZNZVZ	0 1AANZ000	N 0 22N2AANZ000	000Z	0 ANZ000 ANZ000	11AANZ000 11AANZ000 11AANZ000 11AANZ000 11AANZ000	0 1AANZ000 1AANZ000	000Z
		3CCCCCC 10000000 31234567	3Y ANJ22K	CY ANU	O N 5Y BNJ11N	O N 5Y DUY11N	O N 3NAANJ22N	0 N GNBAYJ22F	0 N 3Y ANJ22B 3Y ANJ22B	0 N SY DUJIIN SY ANJZIN SY ANJZZE SY ANJZZE	O N 3Y DUJIIN CY DUJIIN	O N 6Y AUJ22F
	811	888888888 1111111111 22222223 88CCCDDD	5C9B0003841	1 0008731	2 0008711	GVE 8999	0 420C9ECMD37693NAANJ	E0003577	7 0003671 7 AFC3671	0003679 0003679 0003671 0003671	3 0003599 3 0003494	4110C9E00050646Y
	14 10 10 10 10 10 11 10	888888888 000111111 889022222 AAAB	======================================	1 NNAJ12S	67 NNC211C	6 NNJ058A7	N I	5 NN7025C91	0 NN5960A 5 NN5960A 5 *	65 NNS960A3 40 NN1290A7 50 NN5960A7 60 NN5960A7 21 N*	NN4820A NN2825A *	8 8
FY93	nce	88888888888888888888888888888888888888	Mass 602 2,104,9	Mass 7379	Mass 3936	Mass 7459	Mass 40464	Mass 4682	Mass 7364 7247 146,11	Mass 3836 3994 3705 8316 291, 12	Mass 35058 31812 66,870 591,395	Mass 8367
92 - SEP 93	ce of Performance	BBBBBBBBBBB 000000000000000 444466666670 AAAABB	k land 3022857810251	kport 4110957880251	alston 3081458545251	amore 3103058965251	em 3091459105251	em 3040859105251	em 3083059105251 3072059105251	em 3091859105251 4030859105251 4012159105251 3062159105251 4083159105251	em 4061859105251 3080259105251	ron 2110660785251
	P lace	8888888 00000000 2233333	INC Rock 93010693	Rock 93071984	ENGINEERS Roya 93011493	Sagar 93082093	Salen 93062493(	4TION Saler 93030993	Salen 921116930 930120930	Salen 930620930 930805940 930817940 930222930	Salen 93092894( 93040293(	Sharc 921106921
CONTRACT A	Name	88888888 0000000000 22222222	PRODUCTS	CORPORATION 110	RSURCES ENG	NOI	INC	EQUIPMENT CORPORATION NOO17393F0863 93	COMPONENT TOR TOTAL	TUR TOTAL	INC CTOR TOTAL CITY TOTAL	S 3FA103
OF PRIME C	Code CAGE Establishment Name	BBBBBBBBB 0000000000 11222222	SURGICAL	တိ	1C WTR 0002	CORPORATION 0012	L SYSTEMS		2 77714 EG&G ELECTRONIC CO DLA90093C0357 DLA90093C0418 CONTRACTOR	NC 0001 CONTRACTUR	D A & M POOOO1 CONTRA	FRIDGE INC F0462693F/
IC LIST 0	E Establ	BBBBBBBBB 000000000 111111111	-736-531H 1HC75 KIRWAN 40190120 DLA12093C4009	: 53191 ACCUMETRIC F1962881C0050 P0	OGLL8 HYDRAL DACW3392D0003	E 66948 HARRIS DAAB0792DA006	0-137C CRYSTAL 2RB24EN6893693C0306	00-204-816D 15476 DIGITAL 2 0064E3410GS0OK93AGS5674	14 EG&G E 0093C0357 0093C0418	0-206-371H 77714 EG&G IN( 3012JA116N0010493CLA81 13590900 DLA90093C0213 14020900 DLA90093C0221 04440900 DLA90093C0458 15730900 DLA90093DC243	0-039-218H 04537 HOPHOL 4643JA125N0010493C7133 2510JA123N0010493CV119	GSOOF 1001A
GEOGRAPHIC	Code CAGE	AAAABBBB 000000000 133331111	-531H 1HC	-499E 531 iV03 F196	0052CW33 DACW	)-521-343E 669 2552AB07 DAAB	-137C (B24EN689	-816D 154	-1652 7T7 9900 DLA9 9900 DLA9	-371H 7T7 7A116N001 7900 DLA9 7900 DLA9 7900 DLA9	-218H 045 JA125N001 JA123N001	4018 ONB
	Est Co	SAAAAA R00000C V122223 C	04-736- 4 40190	04-044-499E 3 0475GV03 F	10-987- 5 00520	00-521- 1 25524	06-310- 2 0132R	00-204· 2 0064£	14-802-1652 4 01230900 E 4 03000900 E	00-200-200-200-200-200-200-200-200-200-	60-039- 2 4643U 2 2510U	19-991-4018 3 00300A12 6

. 881	DRM 11EN 11PT	60	9	003 03 03 03 03 03 03 03 03 03 03 03 03	93	90	60	60	09 112 01 05	90
PAGE 3,	0000001 456789(E	H H H H H H O	O YCBN	0	ONCBN	0	0	0	•	O NABN
P. E3	CDDDDD 100000 312344 D AB	14 14 15 16 16 17 17 18 18 18 18	BA BAAA		BA BAAA					BA AAAA
E 2	CCCCCCCC 011111111 9012333333	0002	000ZNZ	00000 00000 00000 00000 00000 00000 0000	000ZNZ	000Z	000Z	000Z	0000 0000 0000 0000 0000 0000 0000 0000 0000	000ZNZ
911 E1	BBBBBBBBBBBBBBBBCCCCCCCCCCCCC0000011111111	198 NN4110C9E00036326Y ANJ22F	s 1939 NNAD92A2 00087313NBANJ21K 515 **	S 224-NN732OS1 00036396Y ANJ22F 000 NN732OC9E 00036396NBAUJ22F 536 NN4110C9E 0003536Y AUJ22B 536 NN4110C9E 00035396Y ANJ22F 698 NN4110C9E 00036396Y AUJ22F 698 NN4110C9E 00036396Y AUJ22F 698 NN4110C9E 00036396Y AUJ22F 526 NN4110C9E 00035856Y AUJ22F 526 NN4110C9E 00035856Y AUJ22F 539	0 N 290 NNAD93S1 CAA8731CY ANU22K	s 606 NN7110C9E00025226Y AUJ22F	0 N 835 NN7110C9E00050216NBAUJ22F	0 N 752 NN7110C9E00050216Y ANJ22F	0 N 145 NN7110C9E00025226NBANJ22F 131 NN7110C9E00050216Y AUJ22F 179 NN7110C9E00025226NBAUJ22F 190 NN7110C9E00025226Y ANJ22F 153 NN7110C9E00025116NBAUJ22F	0 N 122 NNAC36A3 000B7113Y ANU22B
CT 92 - SEP 93 FY93	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	W CO	Sharon 93041594051560785251 2489 389,5	Sharon 93090294053060820252 920902920920551 92112393042360820251 93030403040460820251 93092793110160820251 92110392120360820251 92120793042360820251 92120793042360820251 93082392101360820251 295	3, Sherborn 3030194053061345251 2612	Shrewsbury 93061693071961800251 286	Shrewsbury 92121093031061835251 268	Shrewsbury 93031093051761835251 537	Shrewsbury 93092393112361835251 253 92121893021861835251 553 92102992112861835251 371 92120392093061835251 263 93042993063061835251 429	Shrewsbury 93062194062161835251 803
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWA	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	19-096-150J ONBLO MICROFRIDGE INC 2 0452RC12PGS00F1001A N6133193F1797	10-231-677F 3Y512 PROMETHEUS INC 1 1426AH01 DAAH0193CR083 CITY TOTAL	19-096-150J ONBLO MICROFRIDGE INC 1 6580CA31 GSO0F1001A DACA3193F2111 2 0004QC301GS00F1001A N0022192F0612 2 0103VA10AGS00F1001A N0040693FA417 2 0042RK510GS00F1001A N0040693FE339 3 0050LA01 GS00F1001A F4964293FA345 3 0051LA01 GS00F1001A F4964293FA351 3 0051LA01 GS00F1001A F4964293FA351 3 0051LA01 GS00F1001A F496093FA351 3 0014GJZ0 GS00F1001A F0965093FA355	62-229-465A OP570 LINARES MANAGEMENT ASSOCIATES 2 0336E614BN0001492C0061 P00001	02-758-240C 1CC71 SOURCE INTERNATIONAL CORP 3 0309GF20 GS00F8625A F4165093F5025	07-855-068J 3X828 SOURCE INTERNATIONAL 3 0029AC08 GS00F8625A F4165293F0113	80-199-577A 1CC71 SOURCE INTERNATIONAL C 3 0067AC34 GS00F8625A F3860193F0398	02-758-240C 1CC71 SOURCE INTERNATIONAL CORP 1 0006HC22 GS00F8625A DAHC2293F0033 2 G101RA11GGS00F8625A N0060093F1182 3 0011AC12 GS00F8625A F4561393F0103 3 0021AC34 GS00F8625A F3860193FA229 3 0300JA03 GS00F8625A F4163693F1599 3 0300JA03 GS00F8625A CONTRACTOR TOTAL	06-618-314G 7H366 SUPERCON INCORPORATED 2 0647RC21GN6153393C0044

<b>60</b> 1		DRM 1EN 1PT	N 89	000 000 000 000 000 000 000 000 000 00	111110000000000000000000000000000000000
SE 3		0000 0000 5678	NABN H	ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN	N N N N N N N N N N N N N N N N N N N
۵.		000 000 000 000 000	° 	•	°
		344 AB	AAAA	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	444444444444444444444444444444444444444
ı	14 12 14 11	331 00 00 00 00	# B B A	8444884448 8444884448	
	£2	CCCCCC 0111111 9012333 ABB	ZNZ000	ZAZO000 ZAZO000 ZAZO000 ZAZO000 ZAZO000 ZAZO000 ZAZO000 ZAZO000	00000000000000000000000000000000000000
		CCC 000 678	22 H 2	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	00000000000000000000000000000000000000
1	       	234 234	∥o <sup>⋖</sup>	NANCHOUSE STATES	
i		888 111 223 00	==== 113Y	33188 33188 33107 33107 3105 3137 3138 3138 3138 3138 3138 3138	00000000000000000000000000000000000000
ļ	B11	888 111 222 CCD	00087	A COORT OF CO	000000000000000000000000000000000000000
į	       	888 111 222 888	II (1)	282 282 282 282 282 281 281 281 281 281	
 		BBBBBBB 0011111 8902222 AAAA	NNAC36A:	NNNADOSS NNDADOSS NNNADOSS NND	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
		888 888	ss 4944 , 266 , 961	ss 00000 9724 9957 99557 4477 4477 0000 3721 0000 3068	\$8 50100 90200 90200 90200 90200 90200 90200 90200 90200 90200 90200 90200 90200
က		888 888	== X X == 13,0 482 482	A 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	$\Sigma$ $\mathbb{R}_{0,0,0,0}$ $\mathbb{R}_{0,0,0,0}$ $\mathbb{R}_{0,0,0,0}$ $\mathbb{R}_{0,0,0,0,0}$ $\mathbb{R}_{0,0,0,0,0,0,0}$ $\mathbb{R}_{0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,$
FY	anc	888 888	ii ii ii	N	
93	form	= 5.5 =	5251	55555555555555555555555555555555555555	22222222222222222222222222222222222222
SE	Per	<u></u>	:====== sbury 1106183	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ຓຌຓຨຌຨຌຨຨຨຨຨຨຨຨຨຨຨຨຨຨຨຨຨຨຨຨຨຨຨຨຨຨຨຨຨຨຨ
2	e of	m O 4	1 50	77.17 0331 00330 00709 00714 00714 00331 00331 00731 00731	7.7.1 1.201
- 1	Plac	34 34	Shre 1094	2000 2000 2000 2000 2000 2000 2000 200	0.000000000000000000000000000000000000
S	 	888 000 333	9308	00000000000000000000000000000000000000	992011 992111 992111 992101111 992101111111111
AWARD		888 000 222	-    N    O		
(	II (	888 000 222	0 ( 0 ( 0 (	LABORATORY	
Z	ame	888 000 222	II <del> </del>	LAE	INC
	Z   		INCORPORAT CONTRACTOR CITY	RESEARCH L P00003 P00001 P00002 P0001 0001 CONTRACTOR	900
PRIME	shment	888 000 222		RESEARC P00003 P00001 P00002 0001 0001 01	SEAF 00D
P.	b];	8888 0000 1111	X    0    0 9	ш	1NG S 272 318 318 5503 503 676 676 676 676 773 773 773 775 775 775 775 775 775 775
IST	Esta	888 000 111	SUPER 3C008	SCIENC 33CR078 33CR078 33CR078 33C0098 33C0008 33C0068 33C0068	
ا ن	))  }	888 000 111	386 53393		
OGRAPHI	e CAGE	80-	7H N61	1 67574 DAAH019 DAAH019 DAAH019 DAAH019 DAAH019 DAAH019 DNAO019 SD10848 SD10848 SD10848 SD10848 SD10848 SD10848 SD10848 SD10848	
91	ו סו	AAAAABB 0000000000000000000000000000000	.3146 .3146 .0216	4111000000111100	24444444444444444444444444444444444444
	3 ! 3 !	AAAA 00000 2223	618-( 826R)	0-778-12 0785AH 0785AH 0752AH 0752AH 0727315GE 01472D3 0200RC1 0108RC1 0108RC1 0108RC1 0108RC1 0103RB1 0269GM	0027- 17730
11	ES I	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	-0   9   0	000000000000000000000000000000000000000	04444444444444444444444444444444444444

, 883	DDRM 11EN 01PT	8888888888	60	8	12 03	02	00 00 00	60	90
PAGE 3	000000 000000 456789	O STANDARY	0	O NABN	0	O NABN NABN	0	0	NACN
# 4	E3 DDDDDD 000000 44444 ABCDEE	 		AAA		CADAAAA			CCZAAAA
II II II II	CCDDD 11000 33123 DD	 		82		CAD			CCZ
	E2  CCCCCCC 01111111 90123333 ABBC	000 ZNZ 0000 ZNZ 000 Z	000Z	0 ANB 000	000Z 000Z	0 DANZ 000 Z 000	000Z 000Z 000Z	000Z	000ZNZ
# H	E1 CCCCCC 0000000 1234567	00020923NBANJ11B 00020923NBANJ11B 00020923NBANJ11B 00020923NBANJ22B 00020923NBANJ22B 00020923NBANJ22B 00020923NBANJ21B 00020923NBANJ21B 00020923NBANJ22B	0 00035716NBAUJ22F	0 N 138253Y AUJ22B	0 N 073756Y AUJ22B 035716Y ANJ22B	0 N 35773Y ANJ22N1 73786Y AUJ22B	0 N 100036616Y AUJ22F 100035716Y ANJ22F 00035716NBAUJ22F	0 00035716Y ANJ22B	O N GCA3577BY AUY22B
	 BBBBBBBBBB 011111111 902222222 AAABBBCC		NN7035A7	NN6625C9E00038253Y	NN7035C9E00073 NN7010A7 0003E	NN7025A7 GCA3! NN7010A7 00073	NN7035C9E00C NN7025C9E00C NN7035A7 00C	NN7010A7 000	NNJ066A7
F II	Ince 1888888888888888888888888888888888888	Mass 106020 104120 87310 71160 71160 49200 81890 8180 818	Mass 48760	Mass 350202 398,962	Mass 100188 49748 149,936	Mass 139328 39515 178, 843 328, 779	Mass 25098 31236 49252 105,586	Mass 30177	Mass 324000
S OCT 92 - SEP 93	e of Perto 	Somerville Somerville 93081293091062535251 93083093090762535251 93090193093062535251 93090293100162535251 93090893100762535251 93091493100862535251 9309293102162535251	Southboro 93091693111663095251	Southboro 93033194033163095251	Southborough 92121493021463130251 92121692121663130251	Southborough 93022493063063130251 92100193093063130251	Southborough 92122293060763165251 93092493111563165251 93090893100863165251	Southborough 93091193091163165251	Southborough 92111793093063165251
T11 GEOGRAPHIC LIST OF PRIME	Code CAGE Establishment Name	27-425G 9P415 VIKING SEAFOODS INC (CONT) 27-425G 9P415 VIKING SEAFOODS INC (CONT) 55013H DLA13H93CD612 58013H DLA13H93CD612 58013H DLA13H93CD644 55013H DLA13H93CD659 54013H DLA13H93CD679 54013H DLA13H93CD727 73013H DLA13H93CD727 73013H DLA13H93CD727 73013H DLA13H93CJ017 CONTRACTOR TOTAL CITY TOTAL	10-986-325J OGN44 CHIPCOM CORPORATION 2 0216F7001GSOOK93AGS6439 M6700193FB327	04-751-912K 8V456 MILLITECH CORPORATION 2 1624E3230N0001493C2076 CITY TOTAL	10-986-325J OGN44 CHIPCOM CORPORATION 2 E107PA10AGSOOK90AGS5185 NO014093FBE26 3 0117GV02 GSOOK90AGS5185 F1965093FA291 CONTRACTOR TOTAL	04-691-331F 34984 DATA GENERAL CORPORATION 1 0112AB07 DAAB0793CR302 2 1097RC10PGS00K93AGS5631 N6092193FA202 CONTRACTOR TOTAL	10-986-325J OGN44 CHIPCOM CORPORATION 1 0027AC09 GSOOK90AGS5185 DAAC0993F0371 1 0400KF06 GSOOK93AGS5439 DAKF0693F1446 2 0212F7001GSOOK93AGS6439 M6700193FB241 CONTRACTOR TOTAL	10-885-315B OGN44 CHIPCOM INCORPORATED 3 0541GV02 GSOOK93AGS6439 F1965093FB301	04-691-331F 34984 DATA GENERAL CORPORATION 1 0140AB07 DAAB0792CQ253 P00003

884		THE H	8	01	12	888	000000	10	00	<b>7</b> 0	8	8
GE 3,	10 16 16 16 16	000000 000001 567890		NABN	NABN	NABN NABN NABN	A A B B B B B B B B B B B B B B B B B B	NABN	NABN	N ABN	NABN	
PAGE	# CO	00000 4444 DEEE		o ∢	° ∢	°	°	o <b>∢</b>	• ≰	° ∢	° ≰	0
		CCDDDDDDDDDDDDDDDDRM 1100000000000000011EN 3312344444445678901PT DD ABCDEEE	H M M H H H	BA BAAA	CDDAAAA	BA BAAA BA AAAA BA AAAA	BA BAAA BA BAAA BA BAAA CADAAAA CADAAAA	BC AAAA	CAAAAA	BA AAAA	BA AAA	
	E2	CCC 1111 1233 1233 AB	000Z	0 ANZ000	0 ANZ000	0 ANZ000 AANA000 BANA000	ANZ000 ANZ000 ANZ000 ANZ000 ANZ000	GBNZ000	0 ANZ000	0 1AANZ000	0 ANZ000	000Z
	E 1	CCCCC 00000 34567	O N BAUJ22F	O N ANJ22K	O N ANJ22A	0 N 7283Y AUJ22K 7243NBAUJ22N1 7245NBCUJ11N1	0 ANJ22K ANJ22K ANJ22K ANJ22B ANJ22B ANJ22B	O N ANJ22N1	O N ANU22B	0 N 4NBDNJ11N1	O N AU322A	O N BANJ22F
	811	856	00035776NBAUJ22F	3⊀	) Y3680£000	037283Y C37243NE L37245NE	~~~~	23Y	0003827CY	<b>58</b>		047836NE
	CO                       	BBBBBBBBBB 1111111111 02222222 AAABBBCC	NN7025A7 00	NN5180A1BAHK3423	0-NN8465A9 00	NN1730A1AAED372 NN2840A1BAFC372 NY5340A1BBJL372	NN6540C9800038415 NN6540C9800038415 NN6540C9800038415 NN6540C9800038415 NN6540C9800038415	NN4240C9E000384	NNAC62A7 00	NN4920A1BBSR37	N9999C9E00051923Y	0 N NN8145C9C00047836NBANJ22
8	H H H H H H H H H H H H H H H H H H H	88888888902 88888888902	Mass 32396 N 492, 159	Mass 54100 N	Mass 38250-N	Mass 41384 N 29384 N 28891 N 99,659	Mass 97490 N 97482 N 97490 N 39162 N 37485 N 37484 N	Mass 80990 N	Mass 25983 N	Mass 30477 N 605,452	Mass 46447 NN	Mass 31169 N
S OCT 92 - SEP 93	Place of Performance	88888888888888888800000000000000000000	Southborough 93090293110663165251	Southbridge 93011493113063270251	10N Southbridge 92120393071463305252	Southbridge 93092793062063305251 93091394050163305251 93030394022863305251	TION Southbridge 93011593071863305251 93011593101663305251 93021893071963305251 93071693111363305251 93071693111363305251	Southbridge 93011593041563305251	Southbridge 92110594063063305251	Southbridge 93020193040563305251	South Deerfield 93092993112963620251	South Deerfield 93080293083163620251
GEOGRAPHIC LIST OF PRIME CONTRACT	Est Code CAGE Establishment Name	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	11-947-957E RAY COMMUNICATIONS INC 3 0220AC16 GSOCK93AGS6439 F3063593FB322 CITY TOTAL	00-213-649H 63259 BONIFACE TOOL & DIE INC 1 0290AJ09 DAAJ0993C0113	00-213-732B 88309 AMERICAN OPTICAL CORPORATION 4 01030100 DLA10092C4052 P00001	00-213-649H 63259 BONIFACE TOOL & DIE INC 2 0135JA10DN003B393C169P 2 P210JA106N003B393CM240 3 0436GF40 F4160B92D0355 CONTRACTOR TOTAL	19-721-999B OEILI COMMAND MARKETING CORPORATI 4 07200120 DLA12093D4022 8000 4 07210120 DLA12093D4022 8000 4 40500120 DLA12093D4022 8000 4 41720120 DLA12093D4101 8000 4 41730120 DLA12093D4101 8001 4 17090120 DLA12093D4101 8001	00-328-302F 30684 INDUSTRIAL PRODUCTS CO 4 06190400 DLA45093C0305	16-264-285E 66390 SCHOTT CORPORATION 1 2345AB07 DAAB0792CK753 P00002	00-245-107J 51720 STANCO TOOL & DIE CO INC 3 0516GF50 F0960390G0050 SA51 CITY TOTAL	00-213-037F 28181 BETE CHANNING L CO INC 1 0045HA40 DAHA4093C0014	00-213-101K 11214 HARDIGG INDUSTRIES INC 1 0544KF40 GS02F6140A DAKF4093F4691

885		DRM 11EN 11PT	2900000 000000	00 00 00 00 00 00 00 00 00 00 00 00 00	07	0	12	07	90	11	10
AGE 3,		-000 000 789	N N N N N N N N N N N N N N N N N N N	N N N N N N N N N N N N N N N N N N N	88 80 87	NABN	N N N	NABN	NABN	NACN	NABN
اے	l I	0000 444 EEE		0	0	0	0	0	0	0	0
1 1 1 1	E3	20000 34444 ABCD	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	BAAA	***	CAAAAA	<b>₩</b>	CAAAAA	CCDAAAA	BAAA
		CCDDC 11000 33123 DD	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		8A	۵	₹	8	₹	22	80
	E2	233 AB	ANZ000 ANZ000 ANZ000 ANZ000 ANZ000 ANZ000 1AANZ000 Z300	0 ZNA000 ANZ000 ANZ000 ANZ000 1BANZ000 ZNZ000	0 ZNA000	0 5AZNZ000	0 ANZ200	0 AYZ000	0 ANZ000	000ZNO	000ZNZ
1 1 1 1 1 1	E1	CCCCC 0000000 234567	AUC 22K AUC 22K AUC 22K AUC 22K AUC 22K AUC 22K	0 N 00036793Y DNJ21N1 00087313Y ANJ22K 00087313NBANU22K 0008731DNBAUU22K E00038293Y BNJ11N1	0 N 00087313NBANJ22K	O N 3NBBUJ11N	O N 1Y ANJ22A	0 N Y ANJ22B	O N 3Y ANJ22B	0 N 5Y AUJ22B	O N Y AUJ22K
j	811	8888888 1111111 222222 CCCDDDD	AAFX30893 CAEB34113 CASF34113 COO530893 AAFH34433 EOO035776	00036793 00087313 00087313 00087310 E00038293	00087313	00082213	50C9E00038611	000382637	569	00049535	0008399AY
         	; { { }       	88886 1111 2222 AAAA	0 NNB145A1AAFX30893Y NNB145A1CAFB34113Y NNB145A1CASF34113Y NNB145ABC00030893Y NNB145A1AAH34433Y NNZ010C9E00035776NB	NN 1420A2 NNAD92A2 NNAC62A7 NNAC62CA7 NNAD96C9E NAD96C9E	NNAD92A2	NNU005S1	NN6750C9E	NN6680C9E00038	NN6640C9E0003	NNF10851	NNQ519S1
33		38888888888888888888888888888888888888	Mass P8034 167804 76102 199110 35809 93935 631,963	Mass 26314 49926 154000 94192 457952 49176 831,560	Mass 65401	Mass 40838	Mass 213678 254,516	Mass 85500	Mass 99585	Mass 26312	Mass 197528 223,840
AWAKDS OCT 92 - SEP 93 FY9	Place of Performan	88888888888 0000000000000000 4444666666678	(CONT) South Deerfield 93032393062163620251 93062193091963620251 93092194071863620251 93092393122963620251 93093094013063620251 93042393051563620251	South Deerfield 93070193100563620251 93032593093063620251 93081095111363620251 93062894062463620251 93062894062463620251	South Easton 93072994020163725251	South Hadley 92110293053164110251	INC South Hadley 92102193093064110251	South Hingham 93061693091064355251	South Walpole 93062393102165545251	HEAST South Weymouth NAS 92102792120865755251	South Weymouth NAS 92100193093065755251
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARD	Est Code CAGE Establishment Name	AAAA 0000 1222	00-213-101K 11214 HARDIGG INDUSTRIES INC (CONT 2 P045JA102N0038393CG054 2 P059JA102N0038393CG090 2 P097JA102N0038393CG127 3 0106MA09 F0960993C0013 3 0837GE30 F4262093C0268 3 0265YG02 GS02F6140A F0162093FA003 CONTRACTOR TOTAL	04-751-912K 8V456 MILLITECH CORPORATION 1 1970AH01 DAAH0193C0275 1 1196AH01 DAAH0193CR152 1 3141AL01 DAAL0193C3335 1 3163AL01 DAAL0193C3335 2 1626E3230N0001493C2140 2 1626E3230N0001493C2140 3 0116GR15 F0863093C0028 CONTRACTOR TOTAL	19-823-779E OJVZ5 OMICRON TECHNOLOGIES, INC 1 2171AHO1 DAAHO193CR225	06-799-5818 0G7U1 MOUNT HOLYOKE COLLEGE 1 0121KF40 DAKF4092C0566 P00001	62-430-313H 51136 SPECIALTY COATINGS GROUP 1 0018BT15 DABT1593C0005 P00001 CITY TOTAL	04-928-258F 57129 IMASS INC 2 2289E3220N0001493C2138	00-201-700C 07353 BIRD MACHINE COMPANY 1 0895AD05 DAAD0593C0142	08-958-942J OCZ35 LAIDLAW ENVMTL SVCS NORTHEAST 4 10470200 DLA20092D0058 0031	13-145-021F 6Z238 ZEIDERS ENTERPRISES INC 2 LO22PA10AN0014091CDC01 P00004 CITY TOTAL

986		DRM 11EN 17T	8 8 8 8	8	888888	98	60	98	02	00000
AGE 3.		000000 0000001 567890	NABN NABN NABN	NABN	N N N N N N N N N N N N N N N N N N N	NABN NABN	NABN	NABN	YABN	
A 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	E3	CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	BA BAAA BA AAAA BA AAAA	BA AAAA	CCCAAAAA CCCAAAAAA CCCAAAAAA CCCAAAAA CCCAAAAA	BC BAAA BA AAAA	BA AAAA	O CCCAAAA CCCCAAAA	BA BAAA BA BAAA	0 CAAAAAA CAAAAAA CAAAAAAA CAAAAAAA
	E2	CCCCCC 00111111 99012333 ABB	K ANZ000 B ANZ000 B ZNZ000	0 8 AWZ000	11AANA000 1 ANZ000 11GANZ000 2 ANZ000 11GANZ000	0 K ANZ000 B ZNZ000	0 N2AANZ000	0 B CNZ000 B CNZ000	0 ANZ000 ANZ000	0 NIGANZO00 NIGANZO00 S ANZO00 ANZO00
11 14 14 14 14 14 14 14 14 14	LUI I	CCCCCC 0000000 2345671	======================================	0 N 693Y ANJ22B	0 N 2434 AUJ228 2434 AUJ228 6634 ANJ21N 5255 ANK218 6937 AUJ22N 6937 AUJ22N	0 N 5853Y ANJ21K 5593NBANJ22E	0 N 36213NADNJ11N	0 N 2195Y ANJ22E 2195Y ANJ21E	0 N -233Y ANJ22K -233Y AUJ22K	0 N 2523NADYJ11N 284Y DUJ11N1 24AY AUJ22B 1693Y ANJ22N1 1693Y ANJ22B
!! !! !! !! !! !!		BBBBBBBBBB 011111111 90222222 AAABBBC	NN5330A1BBTD30 NN4730A1BBSH34 NN2915A1BBSG37 **	NN 5995C9E00036693Y	NN4720A1ABTF3599 NN4720A1BBTD3724 NN4720A1C003069 NN4720C9E0003059 NN4720C9E0003069 NN4720C9E0003069	NN4230B9 00035 NN4610C9E00035	NN6110C9EHDF36	NNS209S1 00072 NNS209S1 00072	NN5120C9E00034 NN5120C9E00034	NN4720C9E00030523NA NN4720A1C00037284Y NN4720A1BBTD3724AY NN4720A1C00030693Y NN4720C9E00030693Y
FY93	Ce	88888888888888888888888888888888888888	Mass 40740 60984 29480 131,204	Mass 35500	Mass 31886 38237 43362 27553 110833 110833 362,193	Mass 83233 61944 145,177	Mass 92501	Mass 443461 468451 911,912	Mass 86957 31952 118,909	Mass 46032 25767 40506 41618 58118 212,041
S OCT 92 - SEP 93	Place of Perform	8888888 0000000 4446666 AAAA	Southwick 93012693062565825251 92120393120365825251 93080994043065825251	Spencer 93092493102466105251	Springfield 93090793120667000251 93091493123167000251 93092294012267000251 93093093123167000251 93093094022767000251	Springfield 93060493090167000251 93040893060767000251	Springfield 93032993070967000251	S Springfield 93060993091767000251 93091893121867000251	Springfield 93012793093067000251 93050694111867000251	Springfield 92100593010467000251 92102492123167000251 92120493043067000251 93012293041667000251 93012893103167000251
PRIME CONTRACT AWARDS	hment Name	18888888888888888888888888888888888888	OL CO INC CITY TOTAL	WIRE PRODUCTS INC	CORPORATION 0001 CONTRACTOR TOTAL	INTERNATIONAL INC CONTRACTOR TOTAL	IS AMERICA CORP	TATE NUCLEAR SERVICE 1007 1008 CONTRACTOR TOTAL	IC CONTRACTOR TOTAL	CORP SA30 SA2701 CONTRACTOR TOTAL
GEOGRAPHIC LIST OF	e CAGE Establi	88888888888888888888888888888888888888		-696-731K 63364 MERCURY 0612WD20BN6558093C0049	0-636-575D 78570 BUNDY CO P319JA107N0038393CK284 0888GF40 F4160893C1581 25180700 DLA70093C0026 27120700 DLA75093D3000 07940700 DLA77093C3606 27970700 DLA77093C3606	-798-556E 4N823 CALFRAN 3097WA10DN0012393C5073 0012DA04 F6173093C0006	08XW5 GOVERN: 0460693C0191	-524-059A ON5F4 INTERSTA 0662VA10ANO040691D0664 1046VA10ANO040691D0664	450G 1W645 M R T IN 1J50 F0960393C0789 1J50 F0960393C0789	2-143-041H 78570 TITEFLEX 3005SC401N0031193C0001 0086GF50 F0960392G0004 0143GF40 F0960392G0004 06220700 DLA70093C3700
ST11	t Co	SAAAAA R000000 V122223	2 P109J	00-696- 2 0612W	00-636- 2 P3189, 3 08889, 4 25180 4 27120 4 27940	06-798- 2 3097W 3 0012D	17-635-399D 3 0166GH40 F	11-524- 2 0662V 2 1046V	10-216-450G 3 0120GJ50 F 3 0296GJ50 F	12-143~ 2 30058 3 00866 3 01436 4 06220 4 06530

/92	4 11 14	DRM 11EN 1PT	01	01	010	111 03 03	05	112 01 09	08 03	\$	60
PAGE 5	H H H U U	000000 000000 56789(	NABN	NABN	NABN	N N N N N N N N N N N N N N N N N N N	NADN	N N N N N N N N N N N N N N N N N N N	N N N O N N N N N N N N N N N N N N N N	NABN	NABN
		CCDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	CADAAAA	P AAAA	BA BAAA BA AAAA	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Z AAAA 0	82 AAAA 82 AAAA 82 AAAA 82 AAAA 82 AAAA	CAAAAAA CAAAAAA CAAAAAA	BA BAAA 0	BA AAAA
		CCCCCCCC 0011111111 990123333	CNZ000	0 5AZNZ000	0 BNZ000 ANZ000	000ZXZ 000ZXZ 000ZXZ 000ZXZ	000ZXZ	ANZ000 ANZ000 ANZ000 ANZ000	0 AYB000 AYZ000 IAAYZ000	000ZNO	000ZNO
	E1	CCCCCC 0000000 2345678	O N ANJ22B	O N BBUJ11N	0 N AUJ22K ANJ22B	O N ANU22B ANU22B ANU22B ANU22B	O N ANU22B	0 AUJ228 AUJ228 AUJ228 AUJ228	O N AUK228 AUK228 DUU11N1	O N ANJ22K	O N AUJ22A
	811	888888888 1111111111 22222231 8CCCDDDD		0 N 0 00082213NBBUJ11N5AZNZ00	E00038123Y GAU3812FY	CAA8731CY CAA8731CY CAA8731CY CAA8731CY	00036635Y	00035795Y 00035795Y 00035795Y	0009999BY 0009999BY 00087313Y	0004959BY	00082993Y
		BBBBBBBB 000111111 89022222 AAAABB	======================================	NNU00551	NN9999C9 NN5985A7 **	NNAC23A2 NNAC23A2 NNAC23A2 NNAC23A2	NNAD92A7	NNS895A7 NNS895A7 NNS895A7 NN5895A7 **	NNAC65A2 NNAC65A2 NNB599A7 **	NNS218S1	NNF10851
7193	nce	88888888888888888888888888888888888888	######################################	Mass 56852 2,010,975	Mass 131400 98694- 32,706	Mass 200000 100000 200000 80000 580,000	Mass 35985	Mass 176199 387705 57383 55383 676,538 1,292,523	Mass 75715732 7499085 139345 83,354,162	Mass 36130	Mass 39400
UCI BE - DEP BS	Place of Performanc	8BBBBBBBBBB 000000000000000 4444666666678 AAAABB	Springfield 93010193123167000251	iE Springfield 92110293053167000251	Stow 92121793081968015251 93011193013168015252	Sudbury 92111393092968190251 92122393092968190251 93022693092968190251 93031293092968190251	Sudbury 93052893093068190251	Sudbury 92121593022668190251 93011293021968190251 93040893060168190251 93091093103068190251	Sudbury 93052396022368225251 93081796081768225251 93012293062268225251	Sudbury 93032591063068260251	Sudbury 93090294090168260251
COVERS IDEALISMENT TO LOLD OFFICE AND ALL CANDON AND AND AND AND AND AND AND AND AND AN	Est Code CAGE Establishment Name	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	073-363C 27353 UNIFIRST CORPORATION 074PC11AN0010292C0071 P00002	06-799-143A OMYOB WESTERN NEW ENGLAND COLLEGE 1 0125KF40 DAKF4092C0568 P00001 CITY TOTAL	14-896-198A 3J847 RADANT TECHNOLOGIES INC 3 0042NA01 F0862093C0008 3 0067GJ00 F0960391C2033 P00004 CITY TOTAL	00-234-925G 5D744 RAYTHEON COMPANY 1 01215G60 DASG6091C0169 P00008 1 03715G60 DASG6091C0169 P00009 1 06545G60 DASG6091C0169 P00010 1 07095G60 DASG6091C0169 P00011	00-024-285K 03652 SRI INTERNATIONAL 3 01946q03 F3060291D0001 0018	07-481-752K 3H173 SUDBURY SYSTEMS INC 3 006BAC42 F4465091D00001 5055 3 0084AC42 F4465091D0001 5056 3 0113AC42 F4465091D0001 5057 3 0235AC42 F4465091D0001 5062 CONTRACTOR TOTAL	00-234-925G 7Y193 RAYTHEON COMPANY 2 0754D0233N00039B2C0146 P0011B 2 0790D0233N00039B2C0146 P00123 2 0336D0222N0003993C0084 CITY TOTAL	01-060-498B ONEH4 CHISHOLM W D CORP 1 0060KF31 DAKF3191C0013 P00005	60-029-940J ODEJB HAZARDOUS WASTE ENGRG CONS 1 0118KF31 DAKF3193C0074

Marchite   Marchite	BBBBBBBBBBBBCCCCCCCCCCCCCCCCCCCCCCCCCC		AUSZZB ZYZODO CZAAAA	DNL11N3AAYA000 CAAAAA	13AAYA000 CAAAAA	A A	AAYA000 CAAAAA AAY2000 CAAAAA	CAAAAA	CZZAAAA	CAAAAA	CAAAAA	CAAAAA	<b>A A A A A A A A A A</b>								_	0	0 8 8 8 8	
Name	11111111111111100000000001111111110000 22222222		AUS22B ZYZ000	DNL11N3AAYA000 R	13AAYA000	A 12000	AAYA000 AAYZ000	ن	O C	_				CAAAAA	****	<b>* * * * * * * * * *</b>	<b>4</b>	<b>{ {</b>	<b>{</b> {	<b>\$</b> \$	<b>§</b>	*	<b>AAA</b>	<b>{</b> {
COURT   COUR	ZZZZZZZZZZZZZZZZZSDZBZBZZZZZZZZZZZZZZZZ	N 0	AUS22B	DNL11N3/ R	13AAYA00	A A	AAYAOO AAYZOO	C AYA000	Z000 A		00	0			, 0 (	ວວັ	33	33	<b>₹</b> ₹	<b>₹</b> ₹	<b>₹</b>	ပ	<	22
CONTRACTOR   CONTRACT   CONTRAC	44488CCC0000	N 0	AUS22B AUS22B	DNC 11N					A Z	*	BAYAO	BAYAOO	BAYA000 BAYA000	BAYAOOO	BAYA000	BAYAOOO	BAYA000	BAYAOOO	BAYA000	2YZ000 2YZ000	2YZ000	000 DNC	N	ANBOOO
### ACCOUNTY CONTRACT  ### ACCOUNTY CONTRACT			387318Y	ے د	200	8	DNC 11N	B AUJ21B	ANU22B	CUJIIN	CUJIIN	CUJIIN	CUJIIN	CUJIIN	CUJIIN	CUJIIN	CUJIIN	CULIN	CUJIIN	ANU22B ANU22B	ANU22B	AN J 22	ANJ22	ŽŽ
AVATHE CON COMPANY   Sudbury   Sud				CNJ3812	NJ8711AY	CNJ38123	CNJ38123Y CNJ38123Y	CNJ38123 DO036635Y	3008731CY	3Y136692Y	3Y136692Y 3Y136692Y	3YI36692Y	3Y I 36692Y 3Y I 36692Y	3Y13669CY	3Y13669CY	3Y13569CY 3Y136692Y	3Y136695Y	3YI36692Y	3YI36692Y 3YI36692Y	0003812CY 0003812CY	00087313Y	3⊀	5463Y	003669BY
AVATHEON COMPANY   Sudbury   Sudbu	٧.		30	% ¥	{ <b>%</b> }	184 184	<b>P</b> 23	¥2	44	*	¥ ¥	`₹	` ```	44	`};	¥¥	3	¥¥	××	¥ \	<b>A</b> 7	219C2	N6210C9E	5895A7
AYTHEON COMPANY  Sudbury  Sudb		ABSS TERMINE	1370270	7287000	. ~ ~	2630000	6398584 6106435	~~	ځ ځ							~ ~					5,013,715 5,089,245	4 8 8 4 4 6 8 0	ass 61968	68019
(AVTHEON COMPANY B302119402119402194021940219402194023123123120208 (CO038 PO0003 921109940931231231291099409312940931294093129940931299409312994093129940931299940931299940931299999999999999999999999999999999999	88		6025	6025	6025	6025	6025 6025	6025 6025	6025	6025	6025	6025	6025 6025	6025	6025	6025 6025	6025	6025	6025	6025 6025	60251 1	502	1702	9170251
AYTHEON COMPANY SCOODS		udbury	חַ מַּ	ă	9	961	36	39	900	g	9	61	59.00	66	က္ကြင့္	20.00	66	200	800	90	6	Swanse 189405	<b>a</b> unton 3921128	8unt 594(
AYTHEON COMPANY \$C0008 \$C0008 \$C0008 \$C0003 \$C00040 \$C00131 \$PP00056 \$C00131 \$PP00066 \$PP00066 \$C00131 \$PP00066 \$PP0000			າຕ	$\omega \circ$	100	u m	ကက	ကက	0 r.	າຕ	ന ന	(7)	ຕຕ	(17)	າຕເ	ກຕ	i en c	<i>1</i> 00	<b>~</b> ~	~ ~	 	CO 9308	STEMS 921	9302
147THEON COMPAN 150008 PO0003 150008 P00003 1500040 P00003 1500040 P00003 1500040 P00003 1500040 P00003 1500040 P00003 1500040 P00005 1500040 P00005	, , , , , ,	() {} {} {} {} {} {}																				ONS CN	g Z	YSTEMS
		COMPAN	0000					PP0017	P00005	PP005E	PP0064	10 4	PP0069 PP0071	PP0074	PP0075	PP00/3 PP0070	PP 0082	PP0049	PP0052 PP0055	P 00002 P 00003	ပ္ခဲ့ပ	<b>&amp;</b>	_	RNMENT P00223
		AYTHEO		003		200	C004 C007	C0072 C0932	C0053	C0131	C0131	C0131	C0131 C0131	C0131	C0131	C0131 C0131	C0131	C0131	C0131 C0131	C0074 C0074	62000	ANNUCC COOBO	CHITE 5043	STE GOV
	23333	- 6-t	207	SSE	XX	XST	SXS	SXS SGH1	3 E	돌	E E	돐	Z Z	E E	E	<u> </u>	E	E E	<u> </u>	999	36005	-243 CW33	m ≕	9-785F
111111		2333331111111111111122222222222222333333	2333311111111111111122222222222222222333334444466666667888888888890222 23333311111111111111122222222222222	233331111111111111122222222222222233333444446666667888888888902111 2333331111111111111122222222222222	23333111111111111111222222222222222223333344444666666788888888888902111 2333331111111111111122222222222222	233331111111111111122222222222222233333444446666666788888888888888902111 2333331111111111111122222222222222	233331111111111111222222222222222223333444446666666788888888890221111111111111111112222222222	23333111111111111111222222222222222222	23333111111111111111222222222222222223333444446666666788888888888902211111111111111111112222222222	23333111111111111111222222222222222222	233331111111111111222222222222222222233333444446666666788888888888890221 23333111111111111112222222222222222	733331111111111122222222222222222222222	00000000000000000000000000000000000000	00000000000000000000000000000000000000	00000000000000000000000000000000000000	23333311111111111112222222222222222222	233331111111111111222222222222222223333344444666666678888888888888888888888	Control   Cont	Control   Cont	733331111111111111122222222222222222222	May   May	233331111111111112222222222222222233333444466666668888888888	Colored   Colo	Colono   C

## CENTRE   March   Ma	<u> </u>	88888888888888	RARRARRARRARRARRARRARRARRA	3BBBBBBBBBBBBBB	BBBBBBBBB	222222	ŪΠ	CDDDDDDDDDD 1000000000 312344444	0000000	2
## CONTINUED NOT SET TO BE A CONTINUED NOT SEGS		00000000		000000000011111	1111111111			312344444	000000	5 11
Mass   CONT   Taunton   Mass   3656134 NNS695A7   00036659CY AMK228   93061393113069170251   2550000 NNS695A7   00036659CY AMK228   93061393113069170252   2550000 NNS695A7   0003669CY AMK228   93080993108911609170252   2550000 NNS695A7   0003669CY AMK228   930809931069170252   255000 NNS695A7   0003669CY AMK228   9308099330691169170252   256000 NNS695A7   0003669CY AMK228   930815693113069170252   256000 NNS695A7   0003669CY AMK228   9308156931069170252   256000 NNS695A7   0003669CY AMK228   92101693031069170252   256000 NNS695A7   0003669CY AMK228   92101693031069170251   25600 NNS695A7   0003669CY AMK228   9211693031069170251   25600 NNS699A7   0008999CY AMK228   9211693031069170251   25600 NNS699A7   0008999CY AMK228   9211693031069170251   25600 NNS699A7   0008999CY AMK228   93102794020469170251   25600 NNS699A7   0008999CY AMK228   93102794020469170251   256144 NNS699A7   0008999CY AMK228   93102794020469170251   256144 NNS699A7   0008999CY AMK228   93102794020469170251   256144 NNS699A7   0008999CY AMK228   9310279406011169170251   256146 NNS699A7   0003669CY ANK228   930403069170251   256146 NNS99A7   0003669CY ANK228   930403069170251   256180 NNS99A7   0003669CY ANK228   930403069170251   256180 NNS99A7   0003669CY ANK228   930403069170251   256180 NNS99A7   0003669CY ANK228   930403069170251   256180 NNS99A7   0003669CY ANK228   93042494063069170251   256180 NNS99A7   0003669CY ANK228   93081392063069170251   256180 NNS99A7   000369CY ANK228   93081392063069170251   2561000 NNS99A7   000369CY ANK228   930813920626599170251   256000 NNS99A7   00	12222	2222222	22223333334444466666678 AAAAAB	88888888902222 AAAA	222222 BBCCCDDD	3456789	0123333 ABBC	D ABCDE	4567890 E	FE!
3081393113069170251 552335-NN5805A7 0003661CNADUJ11N 500809308113069170252 552335-NN5805A7 00036691V ANK 228 5082095093089170252 552335-NN5805A7 00036691V ANK 228 5099308113069170252 1264000 NN5895A7 00036691V ANK 228 5099308113069170252 126090930811009170252 126090930811009170252 126090930811009170252 1260909308110109170252 1260909308169170251 1260909308169170251 1260909308169170251 1260909308169170251 1260909308169170251 1260909308169170251 1260909308169170251 1260909308169170251 1260909308169170251 1260909994	ERNME	T SYSTEMS	(CONT) Taunton	Mass Accida nnego	236000 6	Z 7	١	***************************************	2	
308 0493113 06917 0252 308 209503 06110552 308 209503 06110552 308 209503 06117 0252 308 209503 06117 0252 309 1593 093 16917 0252 300 1593 093 16917 0251 300 1593 093 16917 0251 301 1593 093 1693 17 0	0023	<b>.</b> 4	305139311306917025	150000 NN580	7 000366	)UJ11N	AANBOOO	CAAAAA	N A N	050
3082093081100551 1280000 NNSB9SA7 000366997 ANK228 3081593113069170252 1280000 NNSB9SA7 000366997 ANK228 308159310309159309308110252 128095A7 00036694NaDuJ11N 8091593093081103170252 188093-NNSB9SA7 0003669BY ANK228 1130694103169170251 181792-NNS9SA7 0003669BY ANK228 1130694103169170251 181792-NNS9SA7 0003669BY ANK228 113069170251 181792-NNS9SA7 0003669BY ANK228 113069170251 18170251 18621 NNS9SA7 0008999CY ANK228 113069170251 18170251 18095A7 0008999CY ANK228 113069170251 18170251 1817025 NNS9SA7 0008999CY ANK228 113069170251 18170251 18170251 1817025 NNS9SA7 0008999CY ANK228 113069170251 18170251 1817025 NNS9SA7 0008999CY ANK228 113069170251 18170251 1817025 NNS9SA7 0008999CY ANK228 113069170251 18170251 1817025 NNS9SA7 0008999CY ANK228 1120693012469170251 186772 NNS9SA7 0008999CY ANK228 1120693012469170251 188704 NNS9SBA7 0003669CY ANK228 1120693012469170251 188704 NNS9SBA7 0003669CY ANK228 1120693012469170251 188704 NNS9SBA7 0003669CY ANK228 1120693012469170251 188704 NNS9SBA7 0003699CY ANK228 1120693012469170251 1887771 NNS9SBA7 0003699CY ANK228 112069304 NNS9SBA7 0003699CY ANK228 112069304 NNS9SBA7 0003699CY ANK228 112069304 NNS9SBA7 0003699CY ANK228 112069304 NNS9SBA7 0003699CY ANK228 112069304 NNS9SBA7 0003699CY ANK228 112069304 NNS9SBA7 0003699CY ANK228 112069304 NNS9SBA7 0003699CY ANK228 112069304 NNS9SBA7 0003699CY ANK228 11206930696907 NNS9SBA7 0003699CY ANK228 1120693069090909090909090909090909090909090	0024	01.	308049311306917025	62335-NN580	7 000366	NU 11N	0	CAAAAA	NAAN	80
3091593093068170252 316377-NN2805A7 00036991701704017118 3091593113069170252 68093-NN5805A7 0003669BY AUK228 2100292110169170251 141792-NN5985A7 0003669BY AUK228 2100292110169170251 141792-NN5985A7 0003669BY AUK228 211289303169170251 1218621 NN15985A7 0003669BY AUK228 211289303169170251 1218621 NN15989A7 0003669BY AUK228 2121893033169170251 10007 NN5999A7 00036995Y AUK228 2121692063069170251 10007 NN5999A7 00036995Y AUK228 212190402069170251 10007 NN5999A7 00036995Y AUK228 212309303169170251 10007 NN5999A7 00036995Y AUK228 212309303169170251 10007 NN5999A7 00036995Y AUK228 212309303169170251 10007 NN5999A7 00036995Y AUK228 212309301169170251 10007 NN5999A7 00036995Y AUK228 212309301169170251 26559-NN5999A7 00036995Y AUK228 212309301169170251 129446 212309301169170251 129446 212309301169170251 129446 212309301169170251 129446 212309301169170251 129446 21230930117469170251 129446 21230930117469170251 129446 200930102469170251 129446 200930102469170251 129446 200930102469170251 129446 200930102469170251 129446 200930102469170251 129446 200930102469170251 129446 200930102469170251 129446 200930102469170251 129446 200930102469170251 129446 200930102469170251 129446 200930102490170251 129446 200930102469170251 129446 200930102490170251 129446 200930102490170251 129446 200930102490170251 129446 200930102490170251 129446 200930102490170251 129446 200930102490170251 129446 200930102490170251 129446 200930102490170251 129446 200930102490170251 129446 200930102490170251 129446 20093010290170251 129446 20093010290170251 129446 20093010290170251 129446 20093010290170251 129446 20093010290170251 129446 20093010290170251 129446 20093010290170251 129446 20093010290170251 129446 200930170251 129446 200930170251 129449 200930170251 129449 200930170251 129449 200930170251 129449 200930170251 129449 200930170251 129449 200930170251 129449 200930170251 129449 200930170251 129449 200930170251 129449 200930170251 129449 200930170251 129449 200930170251 129449 200930170251 129449 200930170251 129449 200930170251 129449 200930170251 12	0023		3082095093069170253090917025	55/455-NN589 248000 NN589	7 000356	ANK 22B	<b>S</b>	CARARA CONTRACTOR		3 8
9091593113069170252 68093-NN5805A7 000366997 AUK228 300169410169170252 650000 NN5895A7 000366947 AUK228 21100592110169170251 141792-NN 5895A7 000366957 AUK228 2113093031069170251 1260000 NN5895A7 000366957 AUK228 2113093031069170251 1022513 NN599A7 0008999C7 AUK228 211309303169170251 1022513 NN599A7 0008999C7 AUK228 21216930303169170251 1022513 NN599A7 0008999C7 AUK228 21216930303069170251 1022513 NN599A7 0008999C7 AUK228 21216930303069170251 1022513 NN599A7 0008999C7 AUK228 212169303069170251 1022513 NN599A7 0008999C7 AUK228 2123093031169170251 25000000 NNJ058A7 0008999C7 AUK228 212309303169170251 25000000 NNJ058A7 0008999C7 AUK228 212309303169170251 25000000 NNJ058A7 0008999C7 AUK228 212309303169170251 25000000 NNJ058A7 0008999C7 AUK228 2123093012769170251 25000000 NNJ058A7 0003669C7 AUK228 212309403069170251 25000000 NNJ058A7 0003669C7 AUK228 2123094069170251 2123	0024		309159309306917025	316377-NN280	7 000371	)UJ11N	Ö	CAAAAA	N N N	80
3091694103169170251 650000 NN 5895A7 0003669ANADNJJ1N C100292110169170252 141792-NN 5985A7 0003669CY ANK 228 1210169303106170251 25050 NN 5989A7 0003699GY ANK 228 212169303033169170251 75000 NN 425A7 0007629CY ANK 228 2121693033169170251 102513 NN 5895A7 0003699GY ANK 228 212169303031069170251 102513 NN 5895A7 0003699GY ANK 228 212169303031069170251 10007 NN 5999A7 000399GY ANK 228 212169303069170251 251244 NN 5999A7 0003699GY ANK 228 21213094303169170251 251244 NN 5999A7 0003699GY ANK 228 2123094303169170251 251244 NN 5999A7 0003699GY ANK 228 21230943031169170251 251244 NN 5999A7 0003699GY ANK 228 21230943031169170251 251244 NN 5999A7 0003699GY ANK 228 21230943013169170251 251294 NN 5999A7 0003699GY ANK 228 2012794 A01276 251291 NN 5999A7 000369GY ANK 228 2012794 A01276 251291 NN 5999A7 000369GY ANK 228 2020921013169170251 286532 NN 5995A7 000369GY ANK 228 20209210159170251 286532 NN 5995A7 000369GY ANK 228 20209210169170251 28659C NN 5995A7 000369GY ANK 228 202092019170251 286180 NN J058A7 000369GY ANK 228 2020920170251 28098 NN U099A7 000829GY ANK 228 20213269170251 128098 NN U099A7 000829GY ANK 228 20213203069170251 128098 NN U099A7 000829GY ANK 228 20213203069170251 128098 NN U099A7 000829GY ANK 228 2020920170251 291308 NN U099A7 000829GY ANK 228 2020920170251 291308 NN U099A7 000829GY ANK 228 2020920170251 292000 NN T058665Y ANK 228 2020920170251 292000 NN T058665Y ANK 228 2020920170251 292000 NN T058665Y ANK 228 2020920170251 292000 NN T058665Y ANK 228 2020920170251 292000 NN T058665Y ANK 228 2020920170251 292000 NN T058665Y ANK 228 2020920170251 292000 NN T058665Y ANK 228 2020969170251 292000 NN T058665Y ANK 228 2020920170251 292000 NN T058665Y ANK 228 2020920170251 292000 NN T058665Y ANK 228 2020920170	0024		309159311306917025	68093-NN580	7 000366	VK22B	Ô	CCCAAAA	NACN	8
2101693 03310691 70251	0025		309169410316917025	50000 NN589	7 000366	N.C.11N	0	CAAAAA	NACN	60
213 (25) (25) (25) (25) (27) (27) (27) (27) (27) (27) (27) (27	0000		210029211016917025	41/92-NN598	7 000356	ANK ZZB	20			25
2122893083169170251 2121894020469170251 2121894020469170251 2121894020469170251 2121894020469170251 2121894020469170251 2121894020469170251 2121894020469170251 2121894020469170251 2121894020469170251 2121894020469170251 2121894020469170251 21218994070008089957 ANK228 2123084013169170251 2123084013169170251 2123084013169170251 2123084013169170251 2123084013169170251 2123084013169170251 2123084013169170251 2123084013012469170251 2123084013012469170251 2123084013012469170251 21230840120201 21230840120201 21230840120201 21230840120201 21230840120201 21230840120201 21230840120201 21230840120201 21230840120201 21230840120201 21230840120201 21230840120201 21230840120201 21230840120201 21230840120201 21230840120201 21230840120201 21230840110251 212808601 21280801 21280801 21280801 21280801 21280801 21280801 21280801 21280801 21280801 212808001 21280801 21280801 21280801 21280801 21280801 21280801 21280801 21280801 21280801 21280801 21280801 21280801 21280801 21280801 21280801 21280801 21280801 21280801 2128080801 21280801 21280801 21280801 21280801 21280801 21280801 21280801 21280801 21280801 21280801 21280801 21280801 21280801 21280801 21280801 21280801 21280801 21280801 212808001 21280801 212	1350		210169303106917023 211309303316917025	25050 NN 399	7 000762	100 A N	$\sim$		Z Z Z	3 =
2121094020469170251 2121693031069170251 21216630331069170251 21216630331069170251 21216630331069170251 21216630331069170251 2121692093069957 ANK228 21230930313169170251 21230930313169170251 21230930313169170251 212309303169170251 212309303169170251 212309303169170251 212309303123169170251 2215309303123169170251 22153093012469170251 22153093012469170251 22165200993012469170251 2216520993012469170251 221650993012469170251 221650993012469170251 221650993012469170251 221650993012469170251 221650999947 201650993012469170251 2216509947 20165099301970251 221650999947 201650999957 201699996957 20169999957 20169999957 2016999947 2016999999999999999999999999999999999999	149		212289308316917025	75000 NNR42	7 000871	NY22B	0	CCCAAAA	NACN	12
2121693 03106917 0251 2121693 093106917 0251 2121693 093106917 0251 2121693 093106917 0251 2121693 093106917 0251 2121693 093106917 0251 2121693 093106917 0251 2121693 093106917 0251 2123 09401316917 0251 2123 09401316917 0251 2123 09401316917 0251 2123 09401316917 0251 2123 09401316917 0251 2123 09401316917 0251 2123 09401316917 0251 2123 09401316917 0251 2123 09401316917 0251 2123 094012 094013 094014 0	152		212109402046917025	022513 NN582	7 000366	NK22B	0	CCCAAAA	NACN	12
2121692063059170251 251244 NN5995A7 00089957 ANZ228 6706259 NN5999A7 00089957 ANZ228 123093033169170251 2000000 NNJ058A7 00089957 ANZ228 123093033169170251 2000000 NNJ058A7 00089957 ANZ228 123094013169170251 26559-NN5999A7 00089957 ANZ228 20123094013169170251 26559-NN5999A7 00089957 ANZ228 20123094013169170251 26559-NN5999A7 000366957 ANZ228 20123093123169170251 265191 NN5995A7 000366957 ANZ228 2012493012469170251 266180 NNJ058A7 000366957 ANZ228 2020992103169170251 266180 NNJ058A7 000366957 ANZ228 2020993012469170251 266180 NNJ058A7 000366957 ANZ228 2020993012469170251 266180 NNJ058A7 000369957 ANZ228 2020993012469170251 2000000 NNJ058A7 000369957 ANZ228 2020993012469170251 2000000 NNJ058A7 000369957 ANZ228 2020993012469170251 2000000 NNJ058A7 000369957 ANZ228 2020993012469170251 2000000 NNJ058A7 000369957 ANZ228 2020993012469170251 26000 NNJ059A7 0008299057 ANZ228 202093012469170251 128098 NNU099A7 0008299057 ANZ228 202093012469170251 128098 NNU099A7 0008299057 ANZ228 2020930169170251 128098 NNU099A7 0008299057 ANZ228 202093012469170251 191302 NNU099A7 0008299057 ANZ228 2020930930170251 191302 NNU099A7 0008299057 ANZ228 2020930170251 191302 NNU099A7 0008299057 ANZ228 2020930170251 191302 NNU099A7 000366957 ANZ228 2020930170251 191302 NNU099A7 000366957 ANZ228 202095170251 191302 NNU099A7 000366957 ANZ228 2020930170251 1913040NNU099A7 000366957 ANZ228 202093069170251 1913040NNU099A7 000366957 ANZ228 202093069170251 191304	41.		212169303106917025	64134 NN599	7 000899	VUK228	0	CCCAAAA	NAC N	2:
2123194122969170251	בַ בַ		212169309306917025	TOOON ANDERS	7 000898	4NK C C E	<b>&gt;</b> C	CAAAAAA CCCAAAAA	Z 2	7 0
2123093033169170251	5.7		212319412296917025	665NN 652907	7 000899	NK22B	20	CCAAAA	ZZZ	12
2123094013169170251 435757 NN5999A7 000899957 ANK228 3012794020469170252 126559-NN5999A7 000762957 ANL228 3012793081669170251 796500 NNJ058A7 000762957 ANL228 3012493012469170251 765525 NN5995A7 0008999C7 ANK228 3012493012469170251 286532 NN5995A7 0008999C7 ANK228 3020993012769170251 286532 NN5995A7 0008999C7 ANK228 3020993012469170251 286532 NN5995A7 0008999C7 ANK228 3020993013042069170251 286532 NN5995A7 0008999C7 ANK228 3020993063069170251 286532 NN5995A7 0008999C7 ANK228 30630940960469170251 3785520 NN5995A7 0007629C7 ANK228 30630940960469170251 3785520 NN5995A7 0007629C7 ANK228 3063093063069170251 2000000 NNJ058A7 0007629C7 ANK228 3063093069170251 2000000 NNJ058A7 0007629C7 ANK228 3063093069170251 1987771 NN5995A7 000366957 ANK228 3063093069170251 128098 NNU099A7 0008299C7 ANK228 3081392093069170251 128098 NNU099A7 0008299C7 ANK228 3081392093069170251 128098 NNU099A7 0008299C7 ANK228 3081392093069170251 191308 NNU099A7 0008299C7 ANK228 3081392093069170251 191308 NNU099A7 0008299C7 ANK228 3081392093069170251 191308 NNU099A7 0008299C7 ANK228 3081392093069170251 191308 NNS998A7 0008299C7 ANK228 3081392093069170251 191308 NNU099A7 0008299C7 ANK228 3081392093069170251 191308 NNS998A7 0008299C7 ANK228 3081392093069170251 191308 NNS998A7 0008299C7 ANK228 308209205169170251 1939281 NNS998A7 0003669C7 ANK228 308794102469170251 1939281 NNS988A7 0003669C7 ANK228	13		212309303316917025	000000 NNJ05	7 000762	NJ228	0	CCCAAAA	NACN	12
26593-NN 52695 NO 5695 NO 5695 NO 5695 NO 52695 NO 5295	157		212309401316917025	435757 NN599	7 000899	NK22B	0	CAAAAA	NACH	
126525 NN52587 O00357257 ANK2283012693170251 156525 NN598A7 O00357257 ANK2283012469301270251 261191 NN598A7 O00366957 ANK2283012469310270251 129465 NN598A7 O00366957 ANK228302099301270251 129465 NN598A7 O00366957 ANJ2283020993012469170251 286532 NN599A7 O00366957 ANJ2283040993069170251 266180 NNJ058A7 O00366957 ANJ228304094080469170251 3785204 NN5998A7 O00366957 ANJ2283063094080469170251 3785520 NN5998A7 O00366957 ANK2283063094080469170251 3785520 NN5998A7 O00366957 ANK2283063094080469170251 3785520 NN5998A7 O00366957 ANK2283063094080469170251 3785520 NN5998A7 O00366957 ANK2283063093069170251 1987771 NN5998A7 O00366957 ANK2283063093069170251 1987771 NN5998A7 O00366957 ANK2283063093069170251 128098 NNU099A7 O008299C7 ANK2283081392062569170251 128098 NNU099A7 O008299C7 ANK2283081392093069170251 171811 NNU099A7 O008299C7 ANK2283081392093069170251 191308 NNU099A7 O008299C7 ANK2283081392093069170251 191308 NNU099A7 O008299C7 ANK2283081392093069170251 191308 NNU099A7 O008299C7 ANK2283081392093069170251 191308 NNU099A7 O008299C7 ANK2283081392093069170251 191308 NNU099A7 O008299C7 ANK2283081392093069170251 191308 NNU099A7 O008299C7 ANK2283081392093069170251 191308 NNU099A7 O008299C7 ANK2283081392093069170251 191308 NNU099A7 O008299C7 ANK2283081392093069170251 191308 NNU099A7 O008299C7 ANK228308299170251 191308 NNU099A7 O008299C7 ANK22830827903069170251 191308 NNU099A7 O008299C7 ANK228308279503169170251 1939281 NNS985A7 O003669C7 ANK228307089205170251 1939281 NNS985A7 O003669C7 ANK228307089205170251 1939281 NNS985A7 O003669C7 ANK228307089205170251 1939281 NNS985A7 O003669C7 ANK2283070892052969170251 1939281 NNS985A7 O003669C7 ANK2283070892052569170251 19339281 NNS985A7 O003669C7 ANK2283070892052969170251 19339281 NNS985A7 O003669C7 ANK2283070892052969170251 19339281 NNS985A7 O003669C7 ANK228307089205170251 19339281 NNS985A7 O003669C7 ANK228307089205170251 19339281 NNS985A7 O003669C7 ANK228307089205170251 19339281 NNS985A7 O003669C7 ANK2283070882907 ANK2283070882070000000000000000000000000000	15		301279402046917025	26559-NN599	7 000366	ANK228	$\circ$		Z Z	56
26191 NNS998A7 000899CY ANK228	ל ה		3012/330816691/023 301269312316917025	56525 NN 202	7 000357	N N C O P	<b>&gt;</b> C		Z Z	) C
3020993012769170251 129465 NN5985A7 00036695Y ANK228 3020992103169170251 286532 NN5995A7 00036695Y ANJ228 3020993012469170251 286532 NN5995A7 0003699CY ANJ228 3040193043069170251 266180 NNJ058A7 0007629CY ANJ228 3063094080469170251 3785520 NN5995A7 00036695Y ANK228 3063094080469170251 3785520 NN5995A7 00036695Y ANK228 3063094080469170251 2000000 NNJ058A7 0007629CY ANJ228 3063094080469170251 1987771 NN5998A7 00036695Y ANK228 3063093069170251 1987771 NN5995A7 00036695Y ANK228 3063093069170251 576603 NN5995A7 00036695Y ANK228 3081392062569170251 576603 NN5995A7 00036695Y ANK228 3081392062569170251 128098 NNU099A7 0008299CY ANK228 3081392062569170251 171811 NNU099A7 0008299CY ANK228 3081392062569170251 171811 NNU099A7 0008299CY ANK228 3081392093069170251 191308 NNU099A7 0008299CY ANK228 3081392093069170251 191308 NNU099A7 0008299CY ANK228 3081392093069170251 191308 NNU099A7 0008299CY ANK228 3081392093069170251 1933081 NNU099A7 0008299CY ANK228 3081392093069170251 1933081 NNS98A7 0003669CY ANK228 3082794102469170251 1933081 NNU099A7 0003669CY ANK228 3082794102469170251 105466-NNH258A7 0003669CY ANK228 3082794102469170251 105466-NNH258A7 0003669CY ANK228 30827940551 205406-NNB5895A7 0003669CY ANK228 30827940251 205406-NNB5895A7 0003669CY ANK228 30827940251 205406-NNB5895A7 0003669CY ANK228 308279505170251 105466-NNH258A7 0003669CY ANK228 3070892052569170251 105469CA 0003669CY ANK228 3070892052569170251 105469CA 0003669CY ANK228 3070892055259 ANK228 3070892055259170251 105469CA 0003669CY ANK228 3070892055259 ANK228 3070892055259170251 105469CA 0003669CY ANK228 3070892055259170251 105469CA 0003669CY ANK228 3070892055259170251 105469CA 0003669CY ANK228 3070892055259170251 105469CA 0003669CY ANK228 3070892052	12		301249301246917025	61191 NN599	7 000899	NK22B	0	CCCAAAA	NABN	50
3020992103169170251 286532 NN5995A7 000366957 ANJ228 3020993012469170251 34183 NN5999A7 0008999C7 ANJ228 3040193043043069170251 266180 NNJ058A7 000871157 ANK228 3063094080469170251 3785520 NN5999A7 000871157 ANK228 3063094083069170251 3785520 NN5998A7 0007629C7 ANJ228 3063094063069170251 7000000 NNJ058A7 0007629C7 ANJ228 3063093069170251 7000000 NNJ058A7 0007629C7 ANJ228 3063093069170251 1987771 NN5998A7 000366957 ANK228 3071594 00824907 0251 79600-NN5985A7 0008299C7 ANK228 3081392062569170251 79600-NN5985A7 0008299C7 ANK228 3081392063170251 79600-NN5985A7 0008299C7 ANK228 3081392093069170251 128098 NNU099A7 0008299C7 ANK228 3081392093069170251 171811 NNU099A7 0008299C7 ANK228 3081392093069170251 171811 NNU099A7 0008299C7 ANK228 3081392093069170251 191308 NNU099A7 0008299C7 ANK228 3081392093069170251 191308 NNU099A7 0008299C7 ANK228 3081392093069170251 295000 NNJ058A7 000366957 ANK228 3082794102469170251 295000 NNJ058A7 0003669C7 ANK228 3082794102469170251 295000 NNJ058A7 0003669C7 ANK228 3082794102469170251 1939281 NNS985A7 0003669C7 ANK228 307089205170251 105456-NNH258A7 0003669C7 ANK228 307089205170251 105456-NNH2685A7 0003669C7 ANK228 307089205170251 105456-NNH2685A7 0003669C7 ANK228 307089205170251 105456-NNH2685A7 0003669C7 ANK228 307089205170251 1054569C7 0003669C7 ANK228 3070892060170251 105469C7 0003669C7 ANK228 307089205170251 105469C7 0003669C7 ANK228 307086000000000000000000	159		30209301276917025	29465 NN 598	7 000366	NK22B	0	CCCAAAA	NACN	ö
34183 NN 3939A7 0008399C7 ANK 228 04019304304305126180 NN 3939A7 00085915 ANK 228 266180 NN 30958A7 000871157 ANK 228 3063094080469170251 3785520 NN 5995A7 000871157 ANK 228 3063094083069170251 3785520 NN 30958A7 0007629C7 ANJ 228 3063093069170251 2000000 NN 3058A7 0007629C7 ANJ 228 3063093069170251 1987771 NN 5998A7 0007629C7 ANJ 228 3063093069170251 1987771 NN 5998A7 000366957 ANK 228 3071594 003169170251 55365 NN 5999A7 000871157 ANY 228 3081392063170251 55365 NN 5999A7 0008299C7 ANK 228 3081392063170251 128 098 NN 1099A7 0008299C7 ANK 228 3081392093069170251 171811 NN 1099A7 0008299C7 ANK 228 3081392093069170251 171811 NN 1099A7 0008299C7 ANK 228 3081392093069170251 171811 NN 1099A7 0008299C7 ANK 228 3081392093069170251 191308 NN 1099A7 0008299C7 ANK 228 3081392093069170251 295000 NN 308A7 000762257 ANJ 228 308239503169170251 295000 NN 1058A7 000366957 ANK 228 307089205170251 105456-NNH 258A7 0003669C7 ANK 228 307089205170251 105456-NNH 258A7 0003669C7 ANK 228 3070892052569170251 1054569C7 0003669C7 ANK 228 3070892052569170251 1054569CN NNH 2003669C7 ANK 228 3070892052569170251 1054569CN NNH 2003669C7 ANK 228 3070892052569170251 1054569CN NNH 2003669CN ANK 228 3070892052569170251 1054569CN NNH 2003669CN ANK 228 3070892052569170251 1054569CN NNH 2003669CN ANK 228 27940052769CN NNH 2003669CN ANK 228 27940052760000000000000000000000000000000000	160		302099210316917025	86532 NN599	7 000366	ANJ228	0	CCCAAAA	NACE	ö
2063094 092 06917 0251 200000 NNJ058A7 000871157 ANK228 3063094 08206917 0251 3785520 NN5995A7 000366957 ANK228 3063094 06306917 0251 2000000 NNJ058A7 000762957 ANJ228 3063094 06306917 0251 2000000 NNJ058A7 000762957 ANJ228 3063093 06917 0251 1987 771 NN5998A7 000366957 ANK228 3063093 06917 0251 1987 771 NN5998A7 000366957 ANK228 3063093 06917 0251 55365 NN5999A7 000366957 ANK228 3081392 06256917 0251 55365 NN5999A7 000829957 ANK228 3081392 06256917 0251 128 098 NNU099A7 000829957 ANK228 3081392 06256917 0251 171811 NNU099A7 000829957 ANK228 3081392 093 06917 0251 171811 NNU099A7 000829957 ANK228 3081392 093 06917 0251 1913 08 NNU099A7 000829957 ANK228 3081392 093 06917 0251 1913 08 NNU099A7 000829957 ANK228 30829917 0251 295000 NNJ058A7 000899957 ANK228 3082795031 56917 0251 1054 56 - NNH258A7 000366957 ANK228 307 0892 05256917 0251 1054 56 - NNH258A7 000366957 ANK228 307 0892 05256917 0251 1054 56 - NNH258A7 000366957 ANK228 307 0892 05256917 0251 1939281 NNS985A7 000366957 ANK228 307 0892 05256917 0251 1054 56 - NNH258A7 000366957 ANK228 307 0892 05256917 0252 1939281 NNS985A7 000366957 ANK228 307 0892 05256917 0252 1939281 NNS985A7 000366957 ANK228 307 0892 05256917 0251 1054 56 - NNH258A7 000366957 ANK228 307 0892 05256917 0251 1054 56 - NNH258A7 000366957 ANK228 307 0892 05256917 0251 1054 56 - NNH258A7 000366957 ANK228 307 0892 05256917 0251 1054 56 - NNH258A7 000366957 ANK228 307 0892 05256917 0251 1054 56 - NNH258A7 000366957 ANK228 307 0892 05256917 0251 1054 56 - NNH258A7 000366957 ANK228 307 0892 05256917 0251 1054 56 - NNH258A7 000366957 ANK228 307 0892 05256917 0251 1054 56 - NNH258A7 000366957 ANK228 307 0892 0527 6917 0251 1054 56 - NNH258A7 000366957 ANK228 307 0892 0527 6917 0251 1054 56 - NNH258A7 000366957 ANK228 307 0892 0527 6917 0251 1054 56 - NNH258A7 000366957 ANK228 307 0892 0527 6917 0251 1054 56 - NNH258 547 000366957 ANK228 307 0892 0527 6917 0251 1054 56 - NNH258 547 000366957 ANK228 307 0892 0527 6917 0251 1054 56 - NNH258 547 000366957 ANK228 307 0892 0527 6917 0251 1054 56 - NNH	77		302099301246917025	34183 NN599	7 000899	4NK 22E	<b>o</b> c	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA		òò
3063094080469170251 3785520 NN5995A7 000366957 ANK228306093063069170251 2000000 NNJ058A7 0007629CY ANJ2283063094063069170251 7000000 NNJ058A7 0007629CY ANJ2283063093093093069170251 1987771 NN5998A7 000366957 ANK2283063093069170251 55365 NN5999A7 0003669CY ANK2283081392062569170251 55365 NN5999A7 0008299CY ANK2283081392062569170251 128098 NNU099A7 0008299CY ANK2283081392093069170251 171811 NNU099A7 0008299CY ANK2283081392093069170251 171811 NNU099A7 0008299CY ANK2283081392093069170251 191308 NNU099A7 0008299CY ANK2283081392093069170251 191308 NNU099A7 0008299CY ANK2283081392093069170251 191308 NNU099A7 0008299CY ANK2283081392093069170251 295000 NNJ058A7 0008299CY ANK2283087303069170251 295000 NNJ058A7 0008299CY ANK228308770251 295008 NNS98A7 00089995Y ANK2283087089205170251 105456-NNH258A7 00036695Y ANK2283070892052569170251 105456-NNH258A7 00036695Y ANK2283070892052569170251 105456-NNH258A7 00036695Y ANK2283070892052569170251 1939281 NNS985A7 00036695Y ANK2283070892052569170251 1939281 NNS985A7 00036695Y ANK2283070892052569170251 1939281 NNS985A7 00036695Y ANK2283070892052569170251	165		306309409206917023	57094 NN 599	7 000871	NK 22B	0	CAAAAA	N N	ŠČ
306093063063170251 2000000 NNJ058A7 0007629CY ANJ228 3063094063069170251 7000000 NNJ058A7 00076295Y ANJ228 3063094063069170251 1987771 NN5998A7 00036695Y ANJ228 30630930940251 55365 NN5999A7 00036695Y ANK228 3063093069170251 55365 NN5999A7 00036695Y ANK228 3081392062569170251 55000-NN5985A7 0003695Y ANK228 3081392093069170251 128098 NNU099A7 0008299CY ANK228 3081392093069170251 171811 NNU099A7 0008299CY ANK228 3081392093069170251 171811 NNU099A7 0008299CY ANK228 3081392093069170251 191308 NNU099A7 0008299CY ANK228 3081393103169170251 805000 NNJ058A7 0008299CY ANK228 3082794102469170251 4020088 NN5998A7 00082995Y ANK228 3082795031569170251 295000 NNT706A7 00089995Y ANK228 3082795031569170251 105456-NNH258A7 00036695Y ANK228 3070892052569170251 1939281 NN5985A7 00036695Y ANK228 3070892052569170251 1939281 NN5985A7 00036695Y ANK228	16		306309408046917025	785520 NN599	7 000366	NK22B	0	CCCAAAA	NACA	ö
3063094063069170251 7000000 NNJ058A7 00076295Y ANJ228 3042893042769170251 1987771 NNS998A7 00036695Y ANK228 3063093069170251 6776603 NNS999A7 00036695Y ANK228 3071594033169170251 55365 NNS999A7 00087115Y ANY228 3081392062569170251 62062 NNU099A7 0008299CY ANK228 3081392093069170251 128098 NNU099A7 0008299CY ANK228 3081392093069170251 171811 NNU099A7 0008299CY ANK228 3081392093069170251 171811 NNU099A7 0008299CY ANK228 3081392093069170251 191308 NNU099A7 0008299CY ANK228 3081393103169170251 191308 NNU099A7 0008299CY ANK228 3082393093069170251 191308 NNU099A7 0008299CY ANK228 308239509170251 295000 NNJ058A7 00085995Y ANK228 3082794102469170251 295008 NNS998A7 00089995Y ANK228 3082794052769170251 105456-NNH258A7 00089995Y ANK228	13		306099306306917025	000000 NNJ05	7 000762	ANJ228	0	CCCAAAA	NACN	ō
3042893042769170251 1987771 NN5998A7 000366957 ANK2283063093093069170251 6776603 NN5999A7 000366957 ANK2283063093093069170251 6776603 NN5999A7 000366957 ANK2283082494080469170251 75600-NN5998A7 000366957 ANK2283081392062569170251 128098 NNU099A7 0008299C7 ANK2283081392062569170251 128098 NNU099A7 0008299C7 ANK2283081392093069170251 171811 NNU099A7 0008299C7 ANK2283081392093069170251 191308 NNU099A7 0008299C7 ANK2283081393103169170251 191308 NNU099A7 0008299C7 ANK2283081393103169170251 805000 NNJ058A7 0008299C7 ANK228308795031569170251 295000 NNJ058A7 000899957 ANK2283087089205170251 105456-NNH258A7 000366957 ANK2283070892052569170251 1939281 NNS985A7 000366957 ANK2283070892052769170251	16		306309406306917025	000000 NN 702	7 000762	NJ228	0	CCCAAAA	NACE	ŏ
3071593033169170231 6778503 NN5939A7 000356957 ANY 228 3071594080469170251 56365 NN5999A7 000366957 ANY 228 3081392062569170251 62052 NN099A7 0008699CY ANK 228 3081392062569170251 128098 NNU099A7 0008299CY ANK 228 3081392093069170251 171811 NNU099A7 0008299CY ANK 228 3081392093069170251 171811 NNU099A7 0008299CY ANK 228 3081393103169170251 191308 NNU099A7 0008299CY ANK 228 3081393103169170251 805000 NNJ058A7 0008299CY ANK 228 308239170251 805000 NNJ058A7 0008299CY ANK 228 3082794102469170251 4020088 NN5998A7 00085995Y ANK 228 3082795031569170251 105456-NNH 258A7 00089995Y ANK 228 3070892052569170252 105456-NNH 258A7 00036695Y ANK 228 3070892052569170251 1939281 NN 5985A7 00036695Y ANK 228 3070892052569170251 1939281 NN 5985A7 00036695Y ANK 228	9		304289304276917025	98///1 NN599	7 000366	ANK 226	0	<b>AAA A A A A A A A A</b>	Z	ŏ
3081392062569170251 79600-NNS985A7 0003659C7 ANK228 3081392062569170251 62052 NNU099A7 0008299C7 ANK228 3081392062569170251 128098 NNU099A7 0008299C7 ANK228 3081392093069170251 121811 NNU099A7 0008299C7 ANK228 3081392093069170251 171811 NNU099A7 0008299C7 ANK228 3081393103169170251 191308 NNU099A7 0008299C7 ANK228 3081393103169170251 805000 NNJ058A7 0008299C7 ANK228 3082794102469170251 4020088 NNS998A7 000899957 ANK228 3082795031569170251 105456-NNH258A7 000899957 ANK228 307089205170251 105456-NNH258A7 0003669C7 ANK228 3070892052569170251 105456-NNH258A7 0003669C7 ANK228 307089205259170251 19339281 NNS985A7 000366957 ANK228	ם ע		306309309306917023	FESSE NNSOO	7 000356	ANY CAR	<b>o</b> c		2 Z	5 6
3081392062569170251 62052 NNU099A7 0008299CY ANK2283081392062569170251 128098 NNU099A7 0008299CY ANK2283081392093069170251 128098 NNU099A7 0008299CY ANK2283081392093069170251 171811 NNU099A7 0008299CY ANK2283081392093069170251 191308 NNU099A7 0008299CY ANK2283081392093069170251 805000 NNJ058A7 0008299CY ANK2283082794102469170251 4020088 NNS998A7 00082995Y ANK22830870892051569170251 105456-NNH258A7 00036695Y ANK2283070892051569170252 105456-NNH258A7 00036695Y ANK228307089205170252 105456-NNH258A7 00036695Y ANK228307089205259170252 105426-NNH258A7 00036695Y ANK228307089205259170252 19339281 NN5985A7 00036695Y ANK2283082794052769170251 19339281 NN5985A7 00036695Y ANK2283082794052769170251	1640		308249403316317023 308249408046917025	865NN -0050	7 000366	NK 22F	$\circ$		Z	ŠČ
3081692093069170251 128098 NNU099A7 0008299CY ANK2283081392093069170251 41833 NNU099A7 0008299DY ANK2283081392062569170251 171811 NNU099A7 0008299DY ANK2283081392093069170251 191308 NNU099A7 0008299CY ANK2283081392093069170251 805000 NNJ058A7 0008299CY ANK2283082794102469170251 4020088 NN599BA7 00036695Y ANK2283082795031569170251 295000 NNR706A7 00036995Y ANK2283070892051569170252 105456-NNH258A7 0003669CY ANK2283070892052569170252 105456-NNH258A7 0003669CY ANK2283070892052569170252 105426-NNH258A7 0003669CY ANK2283070892052769170251 19339281 NN5985A7 00036695Y ANK22830827952769170251	1250		308139206256917025	2052 NNU09	7 000829	NK22E	0	CCCAAAA	NON	90
3081392093069170251 41833 NNU099A7 0008299DY ANK2283081392062569170251 171811 NNU099A7 0008299DY ANK2283081392093069170251 191308 NNU099A7 0008299CY ANK2283081393103169170251 805000 NNJ058A7 0008299CY ANK22830829309309170251 4020088 NNS998A7 00036995Y ANK22830870892051569170251 295000 NNR706A7 00089995Y ANK2283070892051569170252 105456-NNH258A7 0003699CY ANK2283070892052569170252 677700-NN5895A7 0003669CY ANK22830827952769170251 19339281 NN5985A7 00036695Y ANK228	1300		308169209306917025	28098 NNU09	7 000829	NK22B	0	CCCAAAA	NACN	õ
3081392062569170251 171811 NNU099A7 0008299CY ANK2283081392093069170251 191308 NNU099A7 0008299CY ANK2283081392103169170251 191308 NNU099A7 0008299CY ANK2283081393103169170251 805000 NNJ058A7 00076225Y ANL2283082794102469170251 4020088 NN5998A7 00036695Y ANK2283070892051569170251 295000 NNR706A7 00089995Y ANK2283070892052569170252 677700-NN5895A7 0003669CY ANK22830827952769170251 19339281 NN5985A7 00036695Y ANK228	1320		308139209306917025	41833 NNU09	7 000829	NK22B	0	CCCAAAA	NACN	õ
3081392093069170251 191308 NNU099A7 0008299CY ANK2283081393103169170251 33023 NNU099A7 0008299CY ANK2283081393103169170251 805000 NNJ058A7 0008299CY ANK2283082794102469170251 4020088 NN5998A7 00036695Y ANK22830870892051569170251 295000 NNR706A7 00089995Y ANK2283070892051569170252 677700-NN5895A7 0003669CY ANK2283082794052769170251 19339281 NN5985A7 00036695Y ANK228	1290		308139206256917025	71811 NNU09	7 000829	NK22B	0	CCCAAAA	NACK	ō
33023 NNU099A/ 000B29G7 ANK2ZB 3082693093069170251 805000 NNJ05BA7 000762257 ANJ2ZB 3082794102469170251 402008B NNS99BA7 000366957 ANK2ZB 3082795031569170251 295006 NNR706A7 000899957 ANV2ZB 3070892051569170252 105456-NNH25BA7 0003669C7 ANK2ZB 3070892052969170252 677700-NNS895A7 0003669C7 ANK2ZB	12		308139209306917025	91308 NNU09	7 000829	NK22B	0	CCCAAAA	NACN	ö
3082593093083170231 803000 NNJ038A7 000762231 ANJ228 3082794102469170251 4020088 NNS998A7 000366957 ANK228 3082795031569170251 295000 NNR706A7 000899957 ANK228 3070892051569170252 105456-NNH258A7 0003669CY ANK228 3070892052969170252 677700-NNS895A7 0003669CY ANK228	12001		308139310316917025	33023 NNU09	7 000829	NK228	0		N A C	ō 8
30827950315593170251	17		30825333305317025 30827410245917025	805000 NNJ05	7 000 56	AND CAE	<b>&gt;</b> C		Z Z	<u> </u>
3070892051569170252 105456-NNH258A7 0003669CY ANK228 3070892052969170252 677700-NN5895A7 0003669CY ANK228 3082794052769170251 1939281 NN5985A7 00036695Y ANK228	1,		30827941824691782	295000 NNR70	7 000899	NV22B	0	CCAAAA	NACA	ö
3070892052969170252	1031	80	307089205156917025	05456-NNH25	7 000366	NK22B	0	CCCAAAA	NACN	8
0774W 108000000 /WC080NN 1078081	0971	0	307089205296917025	77700-NN589	7 000366	VNK 228	$\circ$		Z	88
227023104002069120251 227026 NNSGGGA7 OOOR711RY ANK22R	1,4		308273403278317023308317023	05CNN 70767	7 000350	NK 22R	<b>&gt;</b> C		2 2	<i>&gt;</i> C

H H	DDRM 11EN 01PT	800000000000000000000000000000000000000	1100003331122	03
# # # #	00000 00000 56789		N N N N N N N N N N N N N N N N N N N	NCBN
	CDDDDDDDDD 1000000000 312344444 D ABCDEE		0  WWW. WWW. WWW. WWW. WWW. WWW. WWW. WW	BZ BAAA
	၂၁၁ ရ	ANZ000 ANZ000 ANZ000 ANZ000 ANZ000 ANZ000 ANZ000 ANZ000 ANZ000 ANZ000 ANZ000 ANZ000 ANZ000 ANZ000 ANZ000 ANZ000 ANZ000 ANZ000	11AAY2000 11AAY2000 11AAY2000 11AAY2000 11AAY2000 11AAY2000 11AAY2000 11AAY2000 11AAY2000 11AAY2000 11AAY2000 11AAY2000 11AAY2000	0 V ANZ 000
	CCCC 00000 34567	ANNESS AN	O D D D D D D D D D D D D D D D D D D D	O N BANU22K
ii ⊶	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	000000000000000000000000000000000000	AAFU3728CY (AAFU37285Y (CAFU37285Y (CAFU37285Y (CAFU37285Y (AAFC37283Y (AAFC37283Y (AAFC37283Y (AACS37283Y (AACS37283Y (AACS37283Y (AACS37283Y (AACS37283Y (AACS37283Y (AACS37283Y (AACS37283Y (AACS37283Y (AACS37283Y (AACS37283Y (AACS37283Y (AACS37283Y (AACS37283Y	0 0008731CNBANU2
11 11 11 11 11 11 11 11 11	3888888 3111111 3022222 AAAA88	- NN U 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		NNAC62A7
	888 888	Mass 73300 171965 498240 29789 219269 47000 44100000 2100000 2100000 258000 258000 258000 258000 258000 258000 26801 2	Mass 1112975 203332 203332 209332 64430 680246 572046 185926 492156 36387 36387 36387 36387 36387 36387 36387 36387 36387 36387	Mass 220000
======================================	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Taunton 1293081269170251 1594022869170251 1594022869170251 1593021969170251 1794081569170251 2093093069170251 2794013169170251 2794013169170251 2794013169170251 279309123069170251 2697123069170251 2697123069170251 2697123069170251 2697123069170251 2697123069170251 2999123069170251 2999123069170251 2999123069170251 2999123069170251 2999123069170251 2999123069170251	Taunton 92100692120169170252 92101792120169170252 92102993053169170251 92121793063069170251 93012094011969170251 93022493051769170251 93021294041669170251 93021294041669170251 9302049303159170251 93052594053169170251 9304309404369170251 93043094040369170251 92100693031569170251	Taunton 93020194072769170251
ii 	888888 000000 222222	TEMS (CC	TOTAL	
===== Name	38888 00000 22222	NMENT SYST 03518 13202 10505 10505 174 178 179 179 179 179 179 179 179 179 179 179	002 003 44 5 5 6 6 7 7 7 7 7 7 7 7 7 7	RATION 001
:shme	BBBBB 00000 11222	>   M   C 00000000000000000000000000000000000	CORP A00000 Y304 Y305 Y306 Y306 Y307 Y307 Y307 Y307 Y308 TY01 TY02 CONTR	CORPORATIC D POOOO1
======================================	3888888 30000000 11111111	67032 DAAB 078 GDK 023 DAAB 079 2CF 502 DAAB 079 2CF 502	11960 HASKON 10038390C1051 1003839107012 1003839107012 1003839107012 1003839107012 100383930107012 100383930005 100383930005 100383930005 100383930005 100383930005 100383930005 100383930005 100383930005 100383930005 100383930005 100383930005 100383930005	08D72 KOPIN DAAL0192C0240
Code	AAAAAAABB 000000000000 12222333331	719-785 4404807 5404807 7104807 7104807 7174807 7174807 8154807 9084807 1154807 1154807 1154807 10494807 10494807 10354807 10354807 10354807 10494807 10494807 1054807 10530900	09-043-5546 2 0039JA102N 2 0059JA102N 2 0105JA10AN 2 0105JA10AN 2 0105JA10AN 2 0105JA10AN 2 0105JA10AN 3 0040GJ80 F 4 13580400 DI 4 02660400 DI 4 02660400 P	14-513-362F ( 1 3044AL01 D/

1¢ 1¢ 11	DEN TH TH	0000000-000	60	400	03	80	00 00 00 00 00 00 00 00 00 00 00 00 00
ii ii ii ii ii ii	00001 37890		NABN	O NABN NABN	O NABN	O NABN	VANAN NAMAY NAMANA
# # # # # # # # # # # # # # # # # # #	10000000000000000000000000000000000000	BB A AAAA AAAA AAAA AAAAA AAAAA AAAAA AAAA	CCCAAAA	BA AAAA BC AAAA	BD BAAA	BA AAAA	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
E2	CCCCCCCC 00111111111 901233333	000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z Z 00	000ZNZ	0 1GBNZ000 ANZ000	0 ANA 000	000ZMZ	ZYZ000   EAANZ000   EAANZ000   EAANZ000   EAANZ000   ZYZ000   ZYZ000   ZYZ000   ZYZ000   ZYZ000   ZYZ000
ii	CCCCCC 0000000 2345678	ANUSSE ANUSSE ANUSSE ANUSSE ANUSSE ANUSSE ANUSSE BANUSSE BANUSSE BANUSSE	O N AUJ22D	O N DNJ11N ANJ21A	O N AUJ22K	0 N ANJ218	ANU228 ANU22N BANU22N BANU22N ANU228 ANU228 ANU2228 ANU2228
811	88888888 111111110 2222231 CCCDDDD	<b>4</b> 000000000000000000000000000000000000	00087125Y	00036633Y :00036633Y	NN4510A4ADJJ3679EY	00073783Y	0008731CY 0008731BY 0008731BY 0008731BN 0703731BN CMC8990 0008731BY 0008731BY 0004899CY 0004899CY
	 BBBBB 01111 90222 AAA	NNAC23A2 NNAD93C9E NNAD93C9E NNAD92S1 NNAD92S1 NNAD92S1 NNAD92S1 NNAD92S1 NNAD92S1 NNAD91S1 NNAC16A1A	NNC211S1	NN7025A7 NN5820C9E	-NN4510A4	NNJ07051	NNACC2285 NNAD9282 NNAD9282 NNAD9282 YNL 01482 YNL 01482 NNAD9251 NNACG387 NNACG387
	388888 000000 888888	Mass Falous 2300000 2968354 140700 300000 117300 125000 107656 450312 392092 7,653,538	Mass 29000 1,495,636	Mass 142145 102985 245,130	Mass 103309-	Mass 44293	Mass 1300000 214809 169201 98000 1773781 685800 137946 95000 137946 137946 137946 1400000
======================================	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Taunton 93051093110369170251 93052994082069170251 93051894082069170251 92122193010269170251 93050693013069170251 93010793031269170251 92093092093069170251 930172294073169170251 930172294073169170251	Taunton 93093093122969170251 8	Tewksbury 93042893082669380251 93092293112269380251	Tewksbury 93031293081169380252	Tewksbury 93080493093069380251	Tewk sbury 93072094090169380251 92121093041569380251 93050393093069380251 93092993041569380251 93092993041569380251 92123093123169380251 930911593070769380251 93022493070769380251 93091593070769380251 93091593070769380251 93051393123169380251
Establishment Name	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	14-513-362F 08D72 KOPIN CORPORATION (CONT) 1 0874SG60 DASG6093C0097 1 0185ZD72 MDA97292C0037 1 0294ZD72 MDA97292C0037 2 0333E614BN0001490C0045 P00006 2 0475E614BN0001490C0045 P00006 2 0580E614BN0001490C0045 P00006 2 033E614BN0001490C0050 P00006 2 033E614BN0001490C0050 P00006 2 035E614BN0001490C0050 P00006 2 0013E614BN0001493C0011 2 0655E614BN0001493C0187 3 0138GR08 F3361593C5382 CONTRACTOR TOTAL	05-735-663G ONYX3 PIRNIE MALCOLM INC 1 0278CA51 DACA5192D0008 0010 CITY TOTAL	19-089-075G OGF47 AVID TECHNOLOGY INC 1 0716EA30 DAEA3093C0037 3 0045QB02 F0470293C0008 CONTRACTOR TOTAL	60-800-181E ONG40 COBRA TECHNOLOGIES INC 1 0777AE07 DAAE0792C0039 P00002	01-295-207D ODPB9 MATRA DATAVISION INC 2 P113RA11PNOO60093C0566	00-234-925G 0AYP7 RAYTHEON COMPANY 1 0694AA21 DAAA218BC0025 1 0434AH01 DAAH0192CR156 P00003 1 1572AH01 DAAH0192CR156 P00004 1 1599AH01 DAAH0192CR156 P00005 1 2909AH01 DAAH0193CR156 P00006 1 265AH01 DAAH0193CR156 P00006 1 265AH01 DAAH0193CC024 P00003 2 215673220N0001492C2024 P00009 2 3081E3220N0001492C2024 P00009 2 0328AM633N0001991C0210 P00009 2 1479AM633N0001991C0210 P00010

	11 11 11 11 11
	H H H H H H
FY93	
SEP 93	11 11 11 11 11
92 - 9	) 
S OCT	
AWARD:	)
IC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93	
RIME CO	
T OF P	
IC LIS	
EOGRAPHI	
ST11 G	H H H H H H
ST	11

892	2 W G F	07 07 07 07 07 07	07	10	90	8	00 00 00	80	1¥08	80
PAGE 3,	0000001 0000001 1567890	NXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	O NADN	O NABN	O NBBN	O NCBN	N N N N N N N N N N N N N N N N N N N	O NABN	O NABYMYOS	O UABN
# 1	E3 CDDDDDDDDDDDDDDDDDDD 10000000000000011 31234444445678901 D ABCDEEE	C C C C C C C C C C C C C C C C C C C	CADAAAA	BA AAAA	BZ BAAA	BZ BAAA	CCCAAAA CCCAAAA CCCAAAAA CCCAAAAA	BC BAAA	BC AAAA	BA AAAA
11 16 14 16 11 11	CCCCC 111111 01233	ZYZ000 ZYZ000 ZYZ000 ZYZ000 ZYZ000 ZYZ000 ZYZ000	0 2YZ000	0 ANZ 000	000ZNZ	000ZNZ	000 ZNC0000 ZNC0000 ZNC0000	0 ANZ000	ONCOOO	0 BNZ000
	E1 BCCCCCCC 100000000 312345678	CY ANU22B CY ANU22B CY ANU22B CY ANU22B CY ANU22B CY ANU21B CY ANU21B CY ANU21B CY ANU22B CY ANU22B CY ANU22B	O N 3Y ANU22E	0 N 34 ANJ22B	O N 3Y ANJ22K	0 N 3NBANR21K	O N SSY ANJ22D SSY ANJ22D SSY ANJ22D SDY ANJ22D	O N SY ANJ22K	0 N 13Y ANJ22A	3Y ANJ22A
# # # # # # # # # # # # # # # # # # #	888888 1111111 22222 888CCC	A7 0004899 A7 0004899 A7 0003826 A7 0008731 A7 CAA8731 A7 CAA8731 A7 CAA8731 A7 CAA8731 B9 0008731 B9 0008731	589 0008731	85A5 0003812	A2 CAA8731	26C9E0008731	C2 0008712 C2 0008712 C2 0008712 C2 0008712	A7 0003571	C2 0001629	05C9E0003621
11 16 16 16 11	38888 39023 AA	WELLENSKER HERE	NNAE35	NN 12	NNAC23A2	NNAD **	NNC2110 NNC2110 NNC21110 NNC21110	NNJ070A7	NNZ299	NN6105
Y93 ========	38888888888888888888888888888888888888	Mass Mass 138256 458000 250000 250000 49999 345000 195000 150000 150000	Mass 167823 ,063,968	Mass 124520	Mass 48611	Mass 250000 423,131	Mass 32162 218317 250732 35211 536,422	Mass 33070	Mass 48920	Mass 25295 74,215
DS OCT 92 - SEP 93 F	e of Performan BBBBBBBBBBBBB 00000000000000000000000	93070193123169380251 93082393123169380251 93082393123069380251 92100694063069380251 92120196021869380251 93012996021869380251 93012996021869380251 93030496021869380251 93022495032969380251 93022495032969380251 93022495032969380251	Tewksbury 93071494111769380251 35	Topsfield 92120293050170115251	Topsfield 93060394010270115251	Topsfield 93092395033070115251	Tyngsboro 93032493102470955251 92102993032270955251 93082594043070955251 93051393061470955251	lC Upton 93072993091571445251	Uxbridge 93031993080671585251	OF NY Uxbridge 93082394013171585251
T11 GEOGRAPHIC LIST OF PRIME CONTRACT	C.Code CAGE Estabilsment Nama	00-234-925G 04164 RAYTHEON COMPANY (CONT) 2 1560AM633N0001991C0210 P00011 2 1706AM633N0001991C0210 P00011 2 2219RC10DN6092193CA326 3 0030GQ03 F3060292C0065 P00001 3 0031GR03 F3361592C1041 P00002 3 0049GR03 F3361592C1041 P00002 3 0058GR03 F3361592C1041 P00002 3 0073GR03 F3361592C1041 P00004 3 0073GR03 F3361593C1041 P00004 3 0172GR03 F3361593C1265 3 0061GR10 F3361593C5319 3 0161GR10 F3361593C5319 P00001	18-956-718D OAYP7 RCR BUILDERS INC 3 0159GR10 F3361593C4315 CITY TOTAL	10-218-349J 66864 ENON MICROWAVE INC 2 0961JA113N0010493CJ517	80-576-487F MEL TECHNOLOGIES 1 0952SG60 DASG6093C0125	03-934-682A 4U929 OPTRA INC 3 0446GW03 F4162493C6021 CITY TOTAL	61-376-188B 46530 C D M FEDERAL PROGRAMS CORP 5 0082CW33 DACW3391D0004 0005 5 0016CW33 DACW3391D0004 0003 5 0175CW33 DACW3391D0004 0008 5 0106CW33 DACW3391D0004 0003000301	80-768-130K OCCCB COMPULAN INTERNATIONAL INC 1 0276ZD10 DCA10093C0117	61-658-162F OTD22 CALI CORPORATION 5 0079CW33 DACW3393C0024	61-102-247G OSAG7 ELECTRICAL MECH SVC CORP C 1 1114ADO5 DAADO593C0199 CITY TOTAL

893	DDRM 111EN 01PT TH	<b>1</b> 60	
PAGE 3,	 DDDDDDD 0000000 4456789 EE	NAN	OOANABN OOANABN
16 16 10 10	E3 DDDDDDD 000000 344444 ABCDE	ZZAAAA	
ii # 11 11	CCDDD1 11000 33123	CZ2	<i><b>444444444444444444444444444444444444</b></i>
!! !! !! !! !!	E2  CCCCCCCC 00111111 990123333 ABBC	6AZNZ000	282/72000 CYZ000 CYZ00 CYZ00
14 14 14 10 11 11	E1 CCCCCCCC 000000000 123456789		SERVICE SERVIC
######################################	811  BBBBBBB 11111111 2222223 CCCDDDD	00070113	0003663AN 0003663AN 0000871157 0000871157 0000871157 0000871157 0000871157 0000871157 0000871157 0000871157 000871157 000871157 000871157 000871157 000871157 000871157 000871157 000871157 000871157 000871157
# # # # # # # # # #	 BBBBBBBB 0111111 9022222 AAAABB	======================================	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
33	e BBBBBBBB 00000000 BBBBBBBBB	Mass 32978	Mass 40000 303374 355922 355922 55000 817344 110986 439715 708483 13649 159052 13649 159052 13649 1073486 1073486 1073486 119258 119258 119258 119258 119258 119258 119258 119333 14848 119653 119665 1130333 14848 119665 1130333 14848 14865 119665 1
T AWARDS OCT 92 - SEP 93 FY9	Place of Performanc BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ANTUCKET Vineyard Hav 9309309308307197	Wakefield 93020994012472215251 930128 72215251 92101493 090772215251 9211093 090772215251 9211093 090772215251 9211093 090772215251 9211093 090772215251 9211093 090772215251 92111293 090772215251 92111293 090772215251 92111293 090772215251 92111293 090772215251 92111293 090772215251 92112393 090772215251 92112393 090772215251 92112393 090772215251 92112393 090772215251 92102793 033172215251 9210293 090772215251 9210293 090772215251 9210293 090772215251 9210293 090772215251 92102993 090772215251 92121493 090772215251 92121493 090772215251 92121493 090772215251 92121493 090772215251 92121493 090772215251 92121493 090772215251 92122893 090772215251 92122893 090772215251 92122893 090772215251 92122893 090772215251 92122893 090772215251
PRIME CONTRACT	shment Name	S VINEYARD & N	SYSTEMS INC P00024 2036 2036 2056 2056 2052 2053 2053 2053 2053 2054 2055 2055 2056 2056 2057 2057 2058 2059 2050 205
APHIC LIST OF	CAGE EstabliBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	======================================	10475 SUMARIA 1962889C0160 1962889C0007
ST11 GEOGR	st Code  AAAAAAAA 0000000000000000000000	79-779-273G 1 0435ZD10 D	4-739 1

GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93

ST11

H 10 14	DRM 1EN 1PT	120111122222222222222222222222222222222	
======================================	0000000001 444567890 EEE	ACOCOANABN ACOCOCANABN ACOCOANABN ACOCOCANABN ACOCOCANABN ACOCOANABN ACOCOCANABN AC	
	0000 3444 ABC		
ii 11 11	CCCDD 11100 33312 CDD		
E2	CCCCCC 0111111 9012333	000007 000007 00007 00007 00007 00007 00007 00007 00007 00007	
	24567	SECTION OF STATE OF S	
======================================	88888C 111110 222231 DDDD		
	111 222 86CC		
  1  1  1  1  1  1	902222 AAAA	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN	
II H H II II II	88888888888888888888888888888888888888	Mass 3722 29121 291388 29138 291486 291488 291488 291488 291488 291488 291488 291488 291488 291488 291488 291488 291488 291488 2914888 291488 291488 291488 291488 291488 291488 291488 291488 2914888 291488 291488 291488 291488 291488 291488 291488 291488 291488 2914888 2914888 2914888 2914888 2914888 2914888 2914888 2914888 2914888 2914888 2914888 2914888 2914888 2914888 2914888 2914888 291488 2914888 2914888 2914888 2914888 2914888 2914888 2914888 2914888 2914888 2914888 2914888 2914888 29148 29148 29	
ance	888888 88888		
erform	BBBB 0000 6667 ABB	### 1979   ### 1979	
===== e of	88888 00000 44444	######################################	
====== Pla	33333	### ### ### ### #### #################	
	88888 000000 22222	(CONT)	
ame	888 000 222		
hment N	8888888 0000000 2222222	204201 204201 204301 204301 204301 204301 205302 205303 206301 206303 206301	
abli	88881 0000 1111	######################################	
	88888 00000 11111		
#== AGE	38888 30000 11111	25555555555555555555555555555555555555	
de	AAAA 00000 3333	20000100	
	\$000	4	
ت ا		$\parallel \frac{1}{2}$ was not not not not not not not not not not	

P 93 FY93 rformance B11 E1 F2			AACT AWARDS OCT	PAGE 3,895	
P 93 FY93			AACT AWARDS OCT		
P 93 FY93			AACT AWARDS OCT		**************************************
P 93 FY93			AACT AWARDS OCT		
P 93 FY93	10.	T AWARDS OCT 92 - SEP 93 FY93  Place of Performance  BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	### CONTRACT AWARDS OCT 92 - SEP 93 FY93 ####################################		811
P 93 FY93	1 ace of Performance	T AWARDS OCT 92 - SEP 93 FY93	1E CONTRACT AWARDS OCT 92 - SEP 93 FY93		ik k k k k k k k k k k k k k k k k k k
	1ace of Per	T AWARDS OCT 92 - SE	1E CONTRACT AWARDS OCT 92 - SEI	P 93 FY93	 rformance
ST OF PRIME CONTRACT AWARDS ( tablishment Name BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	tablishment Name	ST OF PRIN tablishmer tablishmer concooned	===	GRAPHIC LI	CAGE ES
AWARDS ====================================	GRAPHIC LIST OF PRIME CONTRAC ====================================	ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93	GRAPHIC LI ====================================	ST11 GE0	Est Code

- H	000000000000000000000000000000000000000	01	20000000000000000000000000000000000000	12	8	8	6
	ECAAOOQANABN ECAAOOQANABN ECAAOOQANABN ECAAOOQANABN ECAAOOQANABN ECAAOOQANABN ECAAOOQANABN ECAAOOQANABN ECAAOOQANABN ECAAOOQANABN ECAAOOQANABN ECAAOOQANABN ECAAOOQANABN	ONCBN	N N N N N N N N N N N N N N N N N N N	O NABN	0	NABN	ONABN
		BA BAAA	BZ AAAA	CAAAAA		BA BAAA	A ABAA
	0002 0000 0002	0 ZNA000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 ANZ000	000Z	0 ANZ000	0 VBYA000
	Mass 63227 NNR414S1 000871157 ANZ22K 78852-NNR414S1 000871157 ANZ22K 35358 NNR414S1 000871157 ANZ22K 149088-NNR414S1 000871157 ANZ22K 15100 NNR414S1 000871157 ANZ22K 59004-NNR414S1 000871157 ANZ2ZK 90004-NNR414S1 000871157 ANZ2ZK 79806-NNR414S1 000871157 ANZ2ZK 138220 NNR414S1 000871157 ANZ2ZK 77590-NNR414S1 000871157 ANZ2ZK 170911-NNR414S1 000871157 ANZZZK 17796 NNR414S1 000871157 ANZZZK 77796 NNR414S1 000871157 ANZZZK 17796 NNR414S1 000871157 ANZZZK	Mass 0 N 299617 NNAC61A7 0003669CNBANJ21K ,258,753 **	Mass 35882 NN7025A7 00035776Y AUJ228 38121 NN7035A7 00050456Y AUJ22F 35832 NN7010C9E00035776NBAUJ22F 49636 NN7010A7 00035715Y ANJ228 34698 NN7030A7 00035716Y ANJ228 36564 NN7030A7 00035716Y ANJ228 25328 NN7030A7 00035716Y ANJ228 48399 NN7010A7 00035716Y ANJ228	Mass 0 N 35640 NN5820C9C00038615Y ANJ228	Mass 39879 NN7020A7 00035716Y ANJ22B	Mass 73700 NN7035C9E00038293Y AUJ22K	Mass 161000 NN7010A7 00073785NBBNJ11N5ABYA000
	Wakefield 93071993090772215251 93071993090772215252 93061193090772215251 93081293090772215251 93080793090772215251 93080793090772215251 93090793090772215251 9309079309077215251 930914 7221525 93091493090772215252 93092393081372215252 9309239309772215252	Wakefield 93010594010672215251 21	93012693033172250251 93012693033172250251 93091093093072250251 93031993051872250251 93093093093072250251 92121192121172250251 93050593050572250251 93092593092572250251	Wakefield 92122393033172250251	Wakefield 93092393092372250251	ON Wakefield 93093093072972250251	Wakefield 93010493010472250251
	SYSTEMS INC (CONT) 202502 204204 205702 203002 206703 206402 207102 203301 206404 1003303 206902 201505 201706 201706 205703	S CORPORATION P00001 CITY TOTAL	ENT TECHNOLOGY SERVICE DAABO793F0421 93 93 DAHC2193F0299 93 N6660493FA515 93 SHT6 F1965093FA275 93 F1965093FA644 93 F1965093FA04 93 CONTRACTOR TOTAL	SU PHOTONICS K K 0003	PACKARD F1965093FB358	SCIENCES CORPORATION	DEVELOPMENT INC SHHQ01
	14-739-972K 1DV75 SUMARIA 3 0235GV19 F1962889D0007 3 0236GV19 F1962889D0007 3 0263GV19 F1962889D0007 3 0308GV19 F1962889D0007 3 0309GV19 F1962889D0007 3 0322GV19 F1962889D0007 3 0326GV19 F1962889D0007 3 0326GV19 F1962889D0007 3 0349GV19 F1962889D0007 3 0356GV19 F1962889D0007 3 0379GV19 F1962889D0007 3 0379GV19 F1962889D0007 3 0379GV19 F1962889D0007	12-201-578H 8X941 SYNETICS 1 0487AB07 DAAB0792CB261	10-894-945E 8Y261 GOVERNMENT 1 5000AB08 GSO0K92AGS6084 DAAE 1 0132HC21 GSO0K93AGS6407 DAHC 2 1466RC25CGSO0K92AGS6084 N666 3 0638GV02 F0162093D0001 SHT(3 0114GV02 GSO0K92AGS6084 F196 3 0232GV02 GSO0K93AGS6407 F196 3 0580GV02 GSO0K93AGS6407 F196 3 0580GV02 GSO0K93AGS6407 F196	90-000-935J 0BXBB HAMAMATSU 1 0077AD01 DAAD0191D0207 00	05-519-9738 04404 HEWLETT 3 0561GV02 GS00K93AGS5609	14-804-250A W039B IMPLANT 3 0837GC20 F3360193C0049	09-662-647J OFKU1 INFOTEC 3 0137GV02 F1962890D0018

ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT	U)			PAGE 3,896
Est Code CAGE Establishment Name	Place of Performance 811 E1 E2	811	======================================	
			1111111	
SAAAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBB	988888888888888888888888888888888888888	BBBBBBBBCCC	מממממממ	CCCCCOODODODODODODODORM
R0000000000000000000000000000000000000	100000000000000000000000000000000000000	111111111110000	000000111	111111000000000000011EN
V12222333331111111111111111222222222222	:3333334444466666666788888888888888902222	222222231234	567899012	333331234444445678901PT
ပ	AAAABB AAAAE	AAAABBBCCCDDDD		ABBCDD ABCDEEE TH

E		0	5	0	5	5	6	; [	5	35	3 6	3 8	3	5	5	5	0	6	0	6	Ö	93	03	03	88	38	9 6	ر د	0.0	90	0	05	90	90	90	90	90	90	9 6	9 4	9 4	9 6	9 6	90	90	90	96	66	
		DNABN	DNABN	DNABN	DNABN	DNABN	DNABN	ONABA	NAMA	NAN				DNABN	DNABN	DNABN	DNABN	ONABR	DNABN	DNABN	DNABN	ONABN	DNABN	DNABN	NANC	NAN	NAM	NANC	ONABA	ONABN	DNABN	DNABN	DNABN	DNABN	ONABN	DNABN	DNABN	DNABN					N C A A A A A A A A A A A A A A A A A A	DNABN	DNABN	DNABN	ONABR		!
ABCUELE		₹	AAA	ABAA	ABAA	ABAA	ABAA	ABAA	ARAA	ARAA	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	{	<b>404</b>	¥	<b>§</b>	¥	¥	<b>¥</b>	¥¥	ABAA	₹	ABAA	ABAA	ABA	AAAA	AAAA	ARAA	ARA	ABAA	ABAA	A A	<b>¥</b> ¥	ABAA	AAA	ABAA	ABA	ABA	<b>A88</b>	404	₹ < < < < < < < < < < < < < < < < < < <	( d d	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	ARA	ABA	ABAA	ABAA	ABA	ABA ABA ABA	
֝֝֟֝֝֝֟֝֝֟֝֝֟֝֝֓֓֓֓֓֓֓֓֓֓֓֓֟֝֓֓֓֓֓֡֝֟֝֓֓֓֓֡֝֡֡֝֡֓֜֝֡֡֡֝֡֡֡֝֡		⋖	⋖	⋖	4	<	<	<	4	: ⊲	<	<	€ •	∢	⋖	∢	⋖	⋖	⋖	⋖	∢	⋖	⋖	<	₹	< ∢	< ∢	< ∢	< <	<	<	⋖	∢	∢	⋖	∢.	∢ •	∢ •	∢ <	∢ <	( <	( <	( 4	<	<	∢.	∢•	∢ ∢	
ABBUUD	0	<b>BBNJ11N5ABYA</b>	<b>BBNJ11NSABYA0</b>	BBNJ11N5ABYA0	38N.311N5ABYA00	38NJ11N5A8YA	88NJ11N5A8YA00	BBNJIINSABYA	BRN.111N5ARYAO	ARN. 11 IN	DENTITION OF THE PROPERTY OF T	047042N110N00	DENTITUDED TAC	SBNJ11NSABYA0	BBNJ11N5ABYA0	<b>BBNJ11N5AB</b>	<b>BBNJ11N5ABYA</b> 0	<b>8BNJ11N5AB</b>	BBNJ11N5ABYA0	<b>BBNJ11N5AB</b>	BBNJ11N5ABYA0	BBNJ11N5AB	BBNJ11N5ABYA0	88NJ11N5AB	BRN.111N5ARYAO	BRN.111N5AB	BRATITASABYAO	BBN 111NSABYA0	88N.111NSAB	38NJ11N5ABYA0	BBN111N5AB	BBNJ11N5ABYA0	BBNJ11N5AB	BBNJ11N5ABYA0	BBNJ11NSAB	BBNJ11N5ABYA0	BBNJ11N5AB	BBNJ11N5ABYA0		DENTITUDAD	SENTITION OF SENTINGS	AN TINESPEC	BRN.111N5AB	BBNJ11N5ABYA0	BBNJ11N5AB	BBNJ11N5AB	88NJ11N5ABYA	BBNJ11NSABYA000	
SECCEDED		0007378	0007378	0007378	0007378	0007378	0007378	0007378	0007378	0007378	9767000	000000	000/3/8	000/3/8	0007378	0007378	0007378	0007378	0007378	0007378	0007378	0007378	0007378	0007378	0007378	0007378	0007378	0007378	0007378	0007378	0007378	0007378	0007378	0007378	0007378	0007378	0007378	000/3/8	000/3/8	000/3/8	9787000	0000	0007378	0007378	0007378	000737	0007378		
<b>4</b>		NN 7025A	NN7025A	NN7025A	NN7025A	NN 7025A	NN 7025A	NN 7025A	NN 7025A	NN 7025A	NN 702EA	AC 101 AN	ADIO/NE	NN 7025A	NN 7025A	NN 7010A	NN7010A	NN 7010A	NN7010A	NN7025A	NN 7010A	NN 7010A	NN 7010A	NN7010A	NN 7010A	NNZOIOA	NN 7010A	NN 7010A	NN 7010A	NN 7010A	-NN7010A	NN7010A	NN7010A	NN7010A	NN7010A	NN7010A	NNZOIOA	NN / 010A	MAY 0000	AUSON NA	N V O S O V N N	N V V V V V V V V V V V V V V V V V V V	NN 7030A	NN7010A	NN7010A	NN 703	NN 7010A	NN 7010A	
	Mass	1989492	183099	26395	58852	157283	2006376	161	223490	94750	100100	70400	2020	212000	212000	804781	550112	590797	37996	2006376	56	27997	226947	145677	43609	459210	175971	1582233	279872	925600	160148	106148	14134239	99085	77235	250353	104611	82000	47076	3/0005 70005	72472	146907	44780	674412	504018	37565	63646	1283834 45548	
1	CONT) Wakefield	0104930104722502	0104722502	1013722502	1013722502	1013722502	0909722502	0130722502	1203722502	112772502	1127722502	116//66306	20C22/407T	1208/22502	1208722502	1231722502	1231722502	1231722502	1231722502	1231722502	1231722502	0310722502	0310722502	0319722502	032272502	032572502	040172502	0414722502	0420722502	0427722502	0512722502	0512722502	10526722502	10527722502	0617722502	0617722502	0617722502	061772502	062272200	0623/2202	062372202	0053755305	062372250	0630722502	0630722502	0630722502	0630722502	93070193070172250251	
	DEVELOPMENT INC	N	SHJE	SHHM	SHHN	SH5M04	SHHP	SHHO	SHIP	THE	CHO CO1	ייייייייייייייייייייייייייייייייייייייי	2020	SHHO	NHH N	SHJA	SHJB	SHJC	SHJC	SHHP01	SHHR01	SHKB	SHKC	SHKD	SHKG	SHK	SHKO	SHK.102	1	SHKU	SHKY01	SHLB	SHLH	SHLJ	SHLS	SHLT	<b>7</b>	SHHS01	SHLV	SHL¥ VEI X	X = X = X = X = X = X = X = X = X = X =	2H 7	SHMA	SHMD	SHME	SHAF	SHMG	SHALL SHALL	
	-647J OFKUI INFOTEC	F1962890D001	F19628900001	F1962890D001	F19628900001	F19628900001	F1962890D001	F19628900001	F19628900001	F19628900001	E10628800001	1106263000011	r i sezesunori	F 19628900001	: F1962890D001	F1962890D001	F1962890D001	F19628900001	F1962890D001	F1962890D001	F1962890D001	F1962890D001	F1962890D001	F1962890D001	F19628900001	F19628900001	F19628900001	F19628900001	F19628900001	F19628900001	F19628900001	F1962890D001	F1962890D001	F1962890D001	F1962890D001	GV02 F1962890D001	GV0Z F1962890D001	F 19628900001	2 - 19628900001	72 F19628900001	F1962890001	12 F 1962890001	GV02 F19628900001	GV02 F19626	GV02 F1962890D001	GV02 F1962890D001	GV02 F19628900001	76V02 F1962890D0018	
	ത																																			936	036	200	35	36	3 6	200	038	039	040	9	9 6	3 0417	

897	#   <del> </del>	DRM 1PT TH	60	36	60	00	66	66	07	86	8	38	88	88	38	8	88	8	88	88	88	88	8	38	8	38	8	8	88	98	38	8	38	88	3
ຕໍ	ii  4   <del>4</del>   <del>4</del>	- 0000 0001 7890	A8 .	DNABN	ABR ABR	ABN	ABN	ABR ABR	ABN	ABR ABR	ABN	A SE	ABN	ABN	ABR	ABN	ABN ABN	ABN	A ABA	ABR	ABN	AB's	ABN	A SE	ABN	A 50 K	ABN	ABA	ABN	200	<b>AB</b> 2	ABN	A 40 4	ABR	Y Q
	14 13 1 <del>1</del> 11	0000 0000 4456 EE	9	56	2 2	2	56	<u> </u>	2		S		2	22	55	2		Š	2 2	55	22	55	Z :		តិតិ		S		2		55	Z 2	Ž Č	200	5
i	E3	00000 4444 ABCDE	BAA	ABA	8 8 8 8 8 8	BAA	<b>88</b>	888 888 888	ABAA	\$ \$ \$ \$ \$ \$	ABA S	A A A	<b>\\</b>	<b>₹</b>	<b>88</b>	ABA S	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	BAA	<b>\$ \$</b>	BAA BAA	A S	<b>{ §</b>	<b>₹</b>	<b>\$ \$</b>	ABA S	A A A	ABA S	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	₩.	\$ \$	<b>\$</b>	ABA S	46 A A A A	<b>§</b> :	<b>8 8 9</b>
	          	888	< <	< < ·																															
	          	11111 33333 88CDE	0	388	00	00	20	00	8	88	8	200	88	00	88	8	88	8	00	88	88	88	88	30	00	30	88	96	88	200	38	88	36	888	3
	2	CCC 111 123	08	38	2 2 2	8	38	<b>88</b>	8	<b>88</b>	8	26	8	€	38	8	<b>88</b>	8	88	88	₹	33	₹	2 Q <b>₹</b>	8	₹0	8	<b>₹</b>	8	₹ \$	₹8	₹	2 Q	₹	€
	1 E	2000 789	l Z	1NSAB	Z Z	Z 2	ZZ	ZZ	Z	ZZ	Z	Z Z	Z	Z	ZZ	Z :	ZZ	Z	Z		Z 2	Z	Z :	Z Z	Z	ZZ	Z	Z Z	: Z :	Z	Z Z	Z	Z Z	Z	₹ 6 2.1
	W       W	200 345	l co.c	2 Z :	Z Z 8 8	Z 2	5 Z	8 8 8 8	<b>2</b>	8 8 8 8	8	2 Z 2 C	Š	20 C	5 Z	8	8 8 8	8	20 Z	5 Z	20 a	2 Z	<b>2</b>	2 Z 0 0	8 C	2 Z	8	20 CC	8	200	2 Z	800	20 C	8	מ
	       	110 231	! നേ	785NB	8 5 N	85N	85N	85N 85N	85N	85N 85N	85N	20 Q 20 Q 20 Q	85.2 87.2 87.2 87.2 87.2 87.2 87.2 87.2 87	8 5 N	85N	85N	8 5N 8 5N	85N	 	85N	852 100 100 100 100 100 100 100 100 100 10	SF.	80 S	8 G 5 S	85.N	2 N N	85.	S S S	85N	20 C	80 S	80 S	2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8 S S S S S S S S S S S S S S S S S S S	200
		88888 11111 22222 CCDDD	5	000737	ღღ	50	၁ က	ღღ	3	ღღ	2	2) (2)	20	50	ეღ	33	೮೮	5	ស្តី	žω	500	3 25	2	25	5	უ ღ	2	2 5	5	2:	22	25	25	500	2
	W	8888 1111 2222 888C	1	565 845 845																															
	ii H H H	8888 1111 2222 AAAA	701	121	701 701	701	701	202	711	701 703	701	25	701	701	201	701	701 701	701	701	201	701	25	701	755	701	207	701		701	701	201	701	25	701	7
	       	8888 0001 8890	Z	Z Z Z	zz	Z	Z Z	zz	Z	ZZ	Z	zz	z	z z	Z	Z	zz	Z	Z Z	Z	Z 2	2 Z	<b>z</b> :	ZZ	Z	Z	Z	zz	<b>z</b> :	Z 2	Z	Z	Z 2	: Z :	Z
	       	888 888	lass 71303		69 42	8	26	12	37	22	74	200	36	76	98	32	5.29	4	8 2	35	80	2	= 1	386	30	20 00	27	20 6	10780	~ 5	1651d 7984	2,	4 G	25.5	3503
Y93		888 888	Σ •	<b></b> (	N	7	7	~ ~	•	<b>ω</b> ⊶		u	00		7	•			-	-	•			4	σο	O.				·	•	•	വ വ	,	
ຕ	orman	88886 00000 66788	121	251	വവ	S	n LO	വ	S	വ	S	S L	S) (C)	S	വ	S	വ	S	വ	S)	S	ດທ	S	വവ	ιO ι	വ	S	ກທ	2	O n	വ	S	U U	າທະ	107
<u>ت</u>	Perf	88886 00000 66666	2250	2250	2250 2250	2250	2250	2250 2250	2250	2250 2250	2250	2250	2250	2250	2250	2250	2250 2250	2250	2250	2250	2250	2250	2250	2250 2250	2250	2250 2250	2250	2250	2250	2220	2250	2250	7770 2250	2250	0622
~		18888 0000 4446	ie 1 701	7027	7077	7157	7157	7157	7237	7237 8047	8047	804/	8117	8137	8187	8187	81878181	8197	2037	5177	5177	5247	9307	) 524 <i>(</i>	8237	8237	9027	903/	9037	9137	9147	9147	2217	9247	924/
5	Jac	344 344	ake 193	D (C)	<u>ლ</u> ლ	8	ים מ	E E E	8	m m	8	7) C	າຕ	86	שמ	8	E E	8	<u>ج</u> د	3 60	000	תם מי	G (	נים ניי תם תר	G	ייט פיז מטרת	60	ייט מרת	900	יוני מר	ניזיני מסת	80	ייטני ממ	900	יי ח
S	ii — ii	888 000 333	307	307	307 307	307	300	307 307	307	307 308	308	20 C	308	308	300	308	308 308	308	305	302	305	305	308	305 307	308	308 308	309	200 200 200 200 200 200 200 200 200 200	808	η Ο C Ο C	ກ 60 ດ ຕ	308	ກ ຕ ວ ຕ	800	ກ ວ
WAR		888 000 222	NO3)	,, 0, 1	0, 0,	0, 0	,, 0,	0, 0,	0,	0, 0,	0, (	<i>)</i> , 0	, 0,	0, 0	,, 0,	0, (	0, 0,	(0)	<b>0, 0</b>	, 0,	0,0	,, (),	0, (	,, ,,	0, (	,, O,	0, 0	,, 0	, 0, (	٠, ٠	,, 0,	0, 0	,, 0	, 0, 0	,,
Η.	/i 	3888 3000 2222	INC																																
Z	ame	3888 3000 2222	MENT																																
A C	Z	8888 0000 2222	9	ıΣ:	[] []	<u>a</u> 0	<b>7</b> ~	v ⊢	⊃:	C02	ا <u>ح</u>	<b>7</b> 4	<u> </u>	100	ے د	LLI (	ir @	A01	<b>z</b> 0	ں۔	ے د	601	<u>د</u> د	7 10 10	Ξ,	ע ביר	: ب	ΣZ	: <b>a</b> . :	<b>-</b> :	> 3	<b>*</b> 1	200	•	ם
PRI	shment	388 000 122	SHAK	E E	를 문 문	E S	E E	E E	E.	SER	ES.	Z Z	E.S.	¥₹	SES	SHN	SES SES	SHN	SE	똜	X 3	SES	₹S	Z E	NES.	N T	E S	N I	E.		E S	SES.	Z Z Z	SH	ב ב
-	abli	8888 0000 1111	FOTEC 0018	555	22	53	35	22	5	22	10	35	55	55	55	5	55	5	22	010	55	55	52	56	5	36	10	35	55	36	35	20	35	0018	3
LI	ii w	38888 30000 11111	LES	200	00 6	900	006	00 6	906	00 6	8		88	86	906	900	006 006	900	000	88	000	88	866	30	86		06		86		38	000		888	9
PHI	CAGE	888 000 111	0FKU1	962	962 962	962	962	962 962	962	962 962	962	962	962	962	962	962	962 962	962	962	962	962	962	962	962 962	962	962 962	962	296	962	300	362 962	62	200	962	20
60		AAABI 00000 3331	17.7 17.7 17.7 17.7 17.7	7 Z Z	22 72 7	20 F	22. F	32 F	22 F	22 7 7	22 F	7 C	7. F	20 F F	22 F	22 F	22 22 7	32 F	72 F	)2 F	20 F 5	22 F	25 F F	7 2 C	22 F	25 7 7	1 L	γ τ π	120 120 121	7 5	720	20 F F	7 C	12.6	2
9	ii po Logi	233 233	2-6 36V	200	ခွင့်	25	200	કું ટૂ	38	200	9	<u>چ د</u>	\$	<u>کي کي</u>	٥٥	ည်	ည္တန္တ	36	<u>د د</u>	35	200	88	25	2 S	250	2 S	26.5	25	26.5	מ מ מ	200	25.5	אַ כָּ	300	٥ و
11	Sti	SAAA R000 V122	09-66 3 0418																																

DDRM 111EN 01PT TH	
0000000 000000000000000000000000000000	III WAREN NA SEN DONA
DDDDDD 000000 44444 ABCDE	######################################
110 331 00	
CCCCC 11111 12333 ABB	######################################
ပ္သင္တစ္က	ZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ
BBBBBBCCCCC 1111111100000 22222312345 CCDDDD	
- BBBBB 1111 0222 AAA	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
88888888888888888888888888888888888888	Mass 91266 85286 185182- 185182- 185182- 17593   664539   74568   74568   74568   74568   74568   74568   74568   78232   78233   78232   78232   78232   78232   78232   78233   78234   78232   78233   78233   78234   78235   78235   78237   78241   78261   78261   786657   786697
38888888888888888888888888888888888888	C (CONT) Wake field 93.092493.092472250251 93.092493.092472250251 93.092493.092472250251 93.092493.092472250251 93.092493.092472250251 93.092493.092472250251 93.092493.092472250251 93.092493.092472250251 93.092493.092472250251 93.092593.092472250251 93.092593.092572250251 93.092593.092572250251 93.092593.092572250251 93.092593.092572250251 93.092593.092572250251 93.092593.092572250251 93.092593.092572250251 93.092593.092572250251 93.092593.092572250251 93.092593.092572250251 93.092593.092572250251 93.092893.0930372250251 93.092893.0930372250251 93.092893.0930372250251 93.092893.0930372250251 93.092893.0930372250251 93.092893.0930372250251 93.092893.0930372250251 93.092893.09303772250251 93.092893.09303772250251 93.092893.0927250251 93.092893.0927250251 93.092893.0927250251 93.092893.092893.092872250251 93.092893.092893.092892572250251 93.022893.022572250251
888888888 0000000000000000 222222222	SHPC SHPC SHPC SHPC SHPC SHPC SHPC SHPC
38888888 000000000 111111111	07KU1 INFOTECTION OF SERVICE OF S
AAAAAAAA 0000000000 122223333	3 05926V02 3 05786V02 3 05736V02 3 05736V02 3 05736V02 3 05736V02 3 05736V02 3 05736V02 3 05736V02 3 05836V02 3 05936V02 3 01776V02 3 01776V02 3 02086V02 3 02126V02 3 02126V02

	DRM 11PT	88888888888888888888888	88	8888	8	8	\$
1 1	DDDDDDDD 00000013 45678903 E	NAME AND CONTRACTOR OF CONTRAC	0	O DNABN DNABN DNABN	O NABN	o NAN O	ONBBN
1 1	10000000000000000000000000000000000000	444444444444444444444444444444444444444		***** ***** *****	CAAAAA	CAAAAA	A BAAA
	7008	IN SABYAOOO IN SABYAOOO IN SABYAOOO IN SABYAOOO IN SABYAOOO IN SABYAOOO IN SABYAOOO IN SABYAOOO IN SABYAOOO IN SABYAOOO IN SABYAOOO IN SABYAOOO IN SABYAOOO	0 28 Z000 28 Z000	1NSABYA000 1NSABYA000 1NSABYA000 1NSABYA000	000ZNZ 92	0 1N1GANZ000	0 2K ZNA000
	BBBBBBBCCCCC 111111100000 22222312345 CCDDDD	0073785NBBNJ 0073785NBBNJ 0073785NBBNJ 0073785NBBNJ 0073785NBBNJ 0073785NBBNJ 0073785NBBNJ 0073785NBBNJ 0073785NBBNJ 0073785NBBNJ 0073785NBBNJ 0073785NBBNJ 0073785NBBNJ 0073785NBBNJ 0073785NBBNJ 0073785NBBNJ 0073785NBBNJ	0 0035716Y ANJ2 0035716Y ANJ2	0073785NBBNJ1 0073785NBBNJ1 0073785NBBNJ1 0073785NBBNJ1	0 0 00087313Y ANU2	0 00073715Y BNJ1.	0 N 00087113Y ANJ2
!!!!	BBBBBBBBBBBB 000111111111 8890222222 AAAABBBC	2 NNN N N N N N N N N N N N N N N N N N	9 NN7010A7 0 7 NN7010A7 0 6 *	6 NN7010A7 0 5 NN7010A7 0 8 NN7010A7 0 11 NN7010A7 0	7 NNAD22C9E0	0 NN7030A7 0	O NNAD91S1
1 1 1 1 1 1 1	88888888888888888888888888888888888888	73.55 139.55 139.55 15844 2316 5316 5025 5025 10413 10413 11033 11033 3103 3103 3362 5620 7359 7359 7359 7359 7359 7359 7359 7359	Mass 49879 45697 95,570	Mass 6901 4665 16014 17690 452,72	Mass 4789;	Mass 4643(	Mass 5790
	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	0NT) Wake field 9303 0593 030572250251 9303 0593 030572250251 9303 0593 030572250251 9303 0593 030572250251 9303 2293 032272250251 9303 2293 032272250251 9303 2293 032272250251 9303 2293 032272250251 9303 2293 03272250251 9303 2393 032372250251 9303 3093 033072250251 9303 093 03303 05250251 9305 0793 050772250251 9305 0193 060772250251 9306 1193 061172250251 9306 1193 061172250251 9306 1193 061172250251 9306 1193 061172250251	Wakefield 93083093083072250251 93092793092772250251	Wakefield 93050493050472250251 93050793050772250251 93050793050772250251	ON Wakefield 93090994030972250251	Wakefield 93062193070172250251	Wakefield 93032593092472250251
	888888888 00000000000 22222222	VELOPMENT INC () JV JV JV JV JV JV JV JV JV JV JV JV JV	F1965093FB232 F1965093FB431 CONTRACTOR TOTAL	CHNOLOGIES INC SHKV SHKY SHKY SHKZ SHKZ CONTRACTOR TOTAL	RESEARCH CORPORATION 93	E BUSINESS MANAGEM 5000	S TECHNOLOGIES BASIC
	38888888888888888888888888888888888888	05KU1 INFOTEC F1962890D0018 F1962890D0018 F1962890D0018 F1962890D0018 F1962890D0018 F1962890D0018 F1962890D0018 F1962890D0018 F1962890D0018 F1962890D0018 F1962890D0018 F1962890D0018 F1962890D0018 F1962890D0018 F1962890D0018 F1962890D0018	PH MICROAGE C GSOCK92AGS6101 C GSOCK92AGS6101	E OFKU1 NEC TECH F1962890D0018 F1962890D0018 F1962890D0018 F19628S0D0018	2D 5N002 NICHOLS 4AN6660493C2317	1J OUE98 SOFTWARE	4 ONEKO STANNOU DAALO193COO33
	S <b>aaaaaaaa</b> Rooooooooooo V1222233333 C	2206V 2206V	16-221-082H 3 0518GV02 ( 3 0601GV02 (	08-815-323 3 03096V02 3 03156V02 3 03166V02 3 03176V02	08-230-082 2 2720RC24	08-150-921 3 0370GV02	18-565-724 1 0156AL01

006		03	4000108888881100 60001088888881100	000000	8	05	08 03 12 06 12
PAGE 3,	2900	OOANABN	ANABN ANABN ANABN ANABN ANABN ANABN ANABN ANABN ANABN ANABN ANABN	AN WEEK AN AN AN AN AN AN AN AN AN AN AN AN AN	O NABN	O NABN	O VANAMA WAS A MANAMA WANAMA WAS A MANAMA WANAMA WANAMA WANAMA WANAMA WANAMA WANAMA WANAMA WANAMA WANAMA WANA
	E3 2000 3000 3000 3000	ECAAO ECAAO		N	BAAA	*	CBBAAA CBBAAA CACAAAA CAAAAAA CAAAAAAAAA
(   		# <b>44</b>	4448484444444	(4 444B	<b>9</b> C	8	<b>883333</b> 3
	E2 CCCCCCC 00111111 990123333	BYZ000 BYZ000	158474 00 158474 000 158474 000 2WZ000 2WZ000 2WZ000 2WZ000 2WZ000 2WZ000 2WZ000 2WZ000 15847 2000 15847 2000 15847 2000 15847 2000 15847 2000 15847 2000 15847 2000 15847 2000	SACYZOO C C C C C C C C C C C C C C C C C C C	OOOZNA S	000ZMZ	12AAYZ000 12AAYZ000 12AAYZ000 11AAYZ000 11AANA100 11AANA100
	CCCCC 000000 345678	===== N ANU22K ANY22K	A SULLING SECULING SE	ANU 111 ANU 222 ANU 222 ANU 222	AUJ22K	AUJ22B	7.00000 7.000000 7.00000000000000000000
i	811 8888888 111111110 2222231 CCDDDD	00087313Y 00087313Y	00073795N 00073793N 00073793N 000873137 00087315N 00087315N 00087315N 00087315N 00087315N 00087315N	008711CNE 0088711CNE 0088711CNE 0087313NE 0087313NE	0 CMU38413Y	0 00035558Y	9ADKE34993NADN 9ADKE34993NADN 13 SCY3366CY AN 13 SCY3366CY AN 13 00033663Y DN 13 0009999CY DL
	388888 111111 222222	======================================	NND30251 NND30251 NND30251 NND30251 NND30251 NND30251 NND30250 NND30250 NND30250 NND30250 NND30250 NND30250 NND30250 NND30250 NND30250 NND30250 NND30250 NND30250	NNACCICSE YNR414S1 NNR414S1 NNAC66A7 NNAC66A7 NND302A7	NN6615A2 (	NN3610C9E(	NN 481 0C9AC NN 481 0C9AC NN 4C1 5A3 NN 4C1 5A3 NN 9C1 0A3 NN 9C1 0A3
93	BBBBBBB 00000000	Mass 500000 231801 731,801	Mass 35513 616113 62873 250000 250000 250000 307700 307700 307700 306900 250000 250000 250000	769305 30000 59326 48797 375000 57182	Mass 33610	Mass 33816 ,525,636	Mass 280920 284617 174796 68804 431356 76220 165950
Ϋ́	2 200	# # #		4	-	1 69	
S 0CT 92	8 of Perform 1888888888888888888888888888888888888		Wakefield 93040294050272250251 93073093113072250251 93073093092972250251 92130693040672250251 93070493093072250251 93070193082572250251 93081293082572250251 9308129308257250251 9308129308257250251 9308269408257250251 9308269408257250251	93061894028725025 930618940228725025 930539309307225025 9305079312147225025 9309309603227225025 9308169312317225025	Wakefield 93092294063072250251	Wakefield 93012593101972250251	Walpole 93081793112472460251 93081793112472460251 92113093073172460251 93021193073172460251 93081093051072460251 92122193122172460251
PRIME CONTRACT AWARD		ARIA SYSTEMS INC 001 001 P00001 CONTRACTOR TOTAL	5 CORPORATION 0006 0007 0008 P00002 P00028 P00029 P00031 P00033 P00033 P00033	F00011 P00002 0003 F3360092F1336P00001 CONTRACTOR TOTAL	MICROWAVE INC	INC P00003 CITY TOTAL	JOHNSON CO 3 8 7 PO0002 7 PO0004 6 Y3011A
1 GEOGRAPHIC LIST OF	Code CAGE Est AAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	4-739-972K 1DV75 SUMAKIA 0129GW03 F4162492C5001 0241GW03 F4162492C5001	12-201-578H 8X491 SYNETICS 10122AK60 DAAK6092D0004 1 0201AK60 DAAK6092D0004 1 0202AK60 DAAK6092D0004 1 0202AK60 DAAK6092D0004 1 0202AK60 DAAK6092D0004 2 0054BZ00AN0002492C4318 2 0057R812NN6226989C0028 2 0957R812NN6226989C0028 2 0957R812NN6226989C0028 2 0957R812NN6226989C0028 2 0052R812NN6226989C0028 2 0052R812NN6226989C0028 2 0052R812NN6226989C0028 2 0052R812NN6226989C0018 2 0052R812NN6226989C0018 2 0052R812NN6226991C0011	0909RB1ZNN6226991C0011 0059RB1ZNN6226992C0005 1189RC25CN6660491D7623 0106GR03 F3361593C1242 0143GR04 F3361593C1352 0420GC30 IA1103Q0243855	1-808-306H 00416 VICTOR M 0240GE50 F4261093C0067	-290-313E OBWK4 XYVISION 0307RC14AN0017490C0050	0-201-641J 07309 BIRD JOH 1746AE 07 DAAE 0793C0893 1751AE 07 DAAE 0793C0898 1643BZ004N0002492C4047 1759BZ004N0002492C4047 1759BZ004N0002493C4288 2927JA122N0010490GA036
ST11	R SA S	-  -  -  -  -  -  -  -  -  -  -  -  -		1000000	9 w	2 (	024444

: M : M : M	DRM 1EN 1PT	28832	96	688	07	88	95	5685188651	ន
	00000000000000000000000000000000000000	N N N N N N N N N N N N N N N N N N N	NABN NABN	NABN NABN NABN	O NABN	0	O NBBN	O CONTRACTOR OF THE CONTRACTOR	O SS N
	CDDDDDDDDD 100000000 31234444	CAAAAA CAAAAAA CAAAAAA CAAAAAA CAAAAAA	BC AAAA BA AAAA	CAAAAA CAAAAA CZZAAAA	BA AAAA	Ü	BA BAAA	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	BZ BAAA
	0121	11AANZ000 11AANZ000 11AANZ000 11AANZ000 11AANZ000	0 ANZ000 ANZ000	0 12 <b>AA</b> NZ000 12AZNZ000 12 <b>AA</b> NZ000	0 2AANZ 000	000Z 000Z	000ZNZ	000 Z N Z O O O O Z N Z O O O O Z N Z O O O O	000ZNZ
===	BBBBBBBCCCCCCCCCCCCCC1111111111000000000	00035193Y DUJIINI 00035683Y BUJZINI 00037283Y BUJZINI 00035993Y DUJIINI 00035993Y DUJIINI	0 00038291Y AUJ228 00038123Y AUJ228	0 00076993NABNJ11NZ 00076993NADNY11NZ 00076993NADNJ11NZ	0 N 4913NADUJ11N	0 00035716NBAUJ22F 00050456NBAUJ22F	0 N 000873137 ANJ22K	0 N 0008731CY ANU22E 0008731CY ANU22E 0008731CY ANU22E 0008731CY ANU21K 0008731CY ANU21K 0008731CY ANU21K 0008731CY ANU2E	0 N 00087313NBANJ22K
10 44 61 11 12 14 15	3BBBBBBBB 01111111 90222222 AAABBB	NN2010A3 NN2010A3 NN2010A3 NN2010A3 NN30200A3	NN6695A7 NN6695A7 **	NNL 02051 NNL 02051 NNL 02051	NN4820A1AAFU3	NN7010C9E NN7010A7	NNAZ16C9E00087	NNAJ11A7 NNAJ11A7 NNAJ11A7 NNAJ1381 NNAJ1381 NNAJ1381 NNAZ1181 NAZ1181	NNAD92A2
	88888888888888888888888888888888888888	Mass 51165 27000 30366 199233 31510 1,821,937	Mass 154508 224250 378,758 2,200,695	Mass 30325 40612 48200 119,137	Mass 28875	Mass 31310 37710 69,020	Mass 75737	Mass 110000 60000 85000 35000 493000 160000 150000 800000 1,253,000	Mass 49456
answers of Perfo	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Walpole 93022294022672460251 93050394010372460251 93091394041772460251 92121893073172460251 92123093051072460251	10N Walpole 93052693090172460251 93060493090172460251	Walpole 93012093033172495251 93042693050772495251 93072393101572495251	Waltham 93072693123072600251	INC Waltham 93092793102572600251 93092993123072600251	Waltham 93051293121772600251	Waltham 92112095123172600251 93012995123172600251 93022495123172600251 93091795123172600251 93010795040172600251 93091795040172600251 93020895103172600251	NICS Waltham 93033193093072600251
TIL CLOUND TO LIGHT OF FAITH CONTRACT AND STREET STREET STREET NAME	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	00-201-641J 07309 BIRD JOHNSON CO (CONT) 2 1492JA110N0010493CDB39 2 2345JA110N0010493CDD23 2 4204JA110N0010493CDD23 2 0182RC21CN0016793C0024 4 04320700 DLA75093C0314 CONTRACTOR TOTAL	00-204-816D 33642 DIGITAL EQUIPMENT CORPORATI 2 B210PA10AN0014093CAC85 2 B224PA10AND014093CAC85 CONTRACTOR TOTAL	00-201-641J 07309 BIRD JOHNSON CO 2 0253VA10AN0040693C0397 2 0482VA10AN0040693C0657 2 0826VA10AN0040693C0790 CITY TOTAL	00-202-797H 27195 ACTRONICS INCORPORATED 2 0139JA105N0038393C063A	79-765-845H 0S363 ADVANCED DIGITAL SYSTEMS IN 1 0151AC67 GS00K93AGS6249 DAAC6793F0526 2 0314F9999GS00K93AGS6249 M6785493F2255 CONTRACTOR TOTAL	13-185-413F 56888 APPLIED SCIENCE GROUP INC 3 0256GW03 F4162493C6006	06-318-224A 98484 ARCON CORPORATION 3 0078GV03 F1962890C0060 P00010 3 0166GV03 F1962890C0060 P00011 3 0227GV03 F1962890C0060 P00012 3 0568GV03 F196289C0060 P00015 3 0064GV03 F196289C0042 P00002 3 0140GV03 F196289C0042 P00004 3 0567GV03 F196289C0136 P00001 3 0347GV03 F196289C0136 P00002	15-178-119C 49214 ATLANTIC AEROSPACE ELECTRONICS 1 1366AH01 DAAH0193CR112

18- 18 10	DON TH TH	100 00 00 00 00 00 00	8	10	03330	90	80	33311138844888
1	00000001 00000001 14567890	N N N N N N N N N N N N N N N N N N N	O NABN	O NABN	N NABN NABN NABN NABN NABN	O BNABN BNABN	ONABN	
E3	00000 00000 12344 AB	BC BAAA BA AAAA BA BAAA BD AAAA	BA AAAA	AAA	**************************************	A ABAA A BBAA	CZZAAAA	88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
	CCCCCCC 111111111 1233333 ABBCDD	000ZAZ 000ZAZ 000ZAZ 000ZAZ	000ZXZ	0 5AZNZ000	000 ZNZ 000 ZNZ 000 ZNZ 000 ZNZ 000 ZNZ	000ZAZ <b>V</b> Z 2 <b>A</b> ZYZ000	000ZNZ	0000 0000
	CCCCCCC 00000000 1234567E	NBAUU22K Y AUU11E Y ANJ22K Y ANJ22K	O N AUU22B	O N SABBUJINSA:	0 N 3NBBUJINSA; CNBANS11E 3Y AUS22B 3Y AUS22E	O N SNBBNY11NSA: SNBBNY11NSA:	3Y ANJ22E	A PULZZK PAULZK PAULZK PAULZK PAULZK PAULZK PAULZK PAULZK PAULZK PAULZK PAULZK PAULZK
811	88888888 11111111 2222222 8CCCDDDD		1 0008731DY	1 00082213	1 00082213 1 0008731C 1 00089993 1 00087113	1 00087415	0008731	3E000873137 5 000348437 7 000899988 7 000899988 7 000899937 7 000899937 7 000873138 8 000873138 9 000873138 9 000873138 9 000873138
41 90 35 10 16 18	BBBBBBBB 00111111 8902222 AAAB	NNAC628 NNAD228 NNAJ168 NNAC63C	NNAD9351	NNUOOSS	NNU005S1 NNAN91S1 NNAD22S1 NNAD22S1 *	NNR414S1 NNR414S1 *	NNAD92A7	NNAD92C9E NNAC53A5 NNAC53A5 NNAC51A7 NNAC51A7 NNAC51A4 NNAC51A4A NNAD92A2 NNAD92A2 NNAD92A2 NNAD92A2 NNAD92A2
ijŏ	88888888888888888888888888888888888888	Mass 29967 20967 200584 54787 359,794	Mass 151659	Mass 70000	Mass 28512 153169 209241 174893	Mass 238390 40722 279,112	Mass 45000	Mass 52000 52000 121326 50134 52839 125954 61587 61191 61730
manage of Performa	888888888888 0000000000000000000000000	NT) Waltham 93050793111972600251 92111893073172600251 93092794040172600251 93081895052572600251	E Waltham 93092095040672600251	Waltham 92102893053172600251	Waltham 92102893053172600251 92102695083172600251 93030194022872600251 93090794090772600251	Waltham 93060794061572600251 93071693093072600251	Waltham 93080894021572600251	Waltham 93092995020172600251 93042993102972600251 93042993102972600251 93012994093072600251 93022494093072600251 9304069319372600251 93081794083172600251 93012893083072600251 93012893083172600251 93012893083172600251 93030493100472600251
	8BBBBBBB 000000000000000000000000000000	ELEC	INSTITUTE		Y TOTAL	TOTAL		
shment Na	BBBBBBBBBBBBB 00000000000000000 1222222222	TIC AEROSPACE 9 P00004 6 P00002 0 CONTRACTOR	E MEMORIAL POOOO1	COLLEGE POOOO1	S UNIVERSITY P00001 P30001 CONTRACTOR	T & CO INC 0010 0011 CONTRACTOR	GROUP INC	MILLER INC P00002 P00003
CAGE Establi	AAABBBBBBBBBBBBBB 000000000000000000000	======================================	69331 BATTELL )AAA1593C0048	360A 0JFZ4 BENTLEY 340 DAKF4092C0501	512H 3A854 BRANDEI 540 DAKF4092C0506 517 DAMD1792C2070 510AN6133993C0022 510AN6133993C0112	985-469D 8Y574 CHEN W 426AM628N0001991D0037 547AM628N0001991D0037	08881 D M R 3060293C0224	127F 30233 F0STER 115 DAAA1593C0014 121 DAAA2193C0014 121 DAAA2193C0037 130 DAAB1090C7048 130 DAAB1090C7048 130 DAAE0793CR016 130 DAAE0793CR016 130 DAAH0191CR207 1401 DAAH0193CR052 1401 DAAH0193CR053 1401 DAAH0193CR053 1401 DAAH0193CR053 1401 DAAH0193CR053
st	SAAAAAA R0000000 V1222233 C	15-178-1 2 0074RB 2 024RC 3 0512GV 3 0177GR	00-891-169F 1 0459AA15 [	06-617-360A 1 0092KF40 D	05-699-612H 1 0093KF40 1 0027MD17 2 M366MB10A 2 M900MB10A	11-985-4 2 1426AM 2 1547AM	01-769-229E 3 0256GQ04 F	01-068-727F 1 05054415 1 04674421 1 04734421 1 01694810 1 02094810 1 08964607 1 17274607 1 10224401 1 08454401 1 08454401 1 08454401 1 11124401

1910E	**************************************
4567 E	
4444 3CDEE	 
(mai	<ul> <li>■ 日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日</li></ul>
0123333 ABBC	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z
5678	######################################
3123	### ### ##############################
2222 CDDD	
2222 888C	
0222 AAA	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
8888	\$\begin{align*} \text{Substitute} Substitu
8888	# 400 00 00 00 00 00 00 00 00 00 00 00 00
6788 B	######################################
66666 4AAAA	
4444	
33334	
2233	$ \begin{array}{c} \mathbb{R} &  $CMMMPR(\mathsf{CMMMP$
20	CON 1
2222	
2222	1 L L E R
	TTER III
1111	$\parallel$ NGC000000000000000000000000000000000000
, – ,	######################################
333	11-068-727F 30233 F(20124H01) DAAH01933 C0124A10 DAAH01933 C0124A10 DAAH01933 C0124A10 DAAH01933 C0124A10 DAAH01933 C0124A10 DAAK60933 C0124A10 DAAK60933 C0124A10 DAAK7090 C0024A10 DAAK7090 C0024A10 DAAK7090 C0024A10 DAAK7090 C0024A10 DAAK7090 C0024A10 DAAK7090 C0024A10 DAAK7090 C002A10 DAAK7090 C003A10 DAAK7090 C000 C000 C000 C000 C000 C000 C000
222	= = = = = - 0

E3

E2

E1

811

Place of Performance

CAGE Establishment Name

Est Code

CTII	STII GEOGRAPHIC LIST OF	SABUTC	1757		DD 1 ME	BDIME CONTRACT AUADDS OFT 62 - SED 63 EV63	7	SUGA.	170	,	0 01	ú	607								
				    		「アルゴに CONINACI 大利力として ひと こうじょうり 「こうり」 こうり 「こうり」 「アルゴに CONINACION (1995) 「1995」 「1995	E # 2 # - #							11 11 14 10	# # #	#       	11 14 14	# # #	) 	ji 12 11 U	ă. 11
Est	Est Code CAGE Establishment Name	CAGE	Esta	blis	hment	Name			Place of Performance	of P	erfor	mano	9				811			E1 E2	2
1 1 1		1 1 1 1	1	1 1	1 1 1 1		1 1 5	1 1 1 1	1	1 1 1 1 1	1		1 1 1		:		1	1 1 1 1 1 1 1			
SAAAA	AAAAAE	3888881	88888	8888	88888	<b>SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB</b>	3888	88888	BBBBBB	88888	88886	38BB(	38888	88888	BBBBB	8888	BBBBB	<b>388BC</b>	SCCC	SCCC	3000
R0000	000000	000000	00000	0000	00000	$R_000000000000000000000000000000000000$	0000	00000	000000	00000	0000	0000	00000	00000	01111	1111	11111	11110	00000	0000	1111
V1222	22222	11111	11111	1111	20000	V1222222222111111111111111111111111111	2000	20222	A A A C C C	2211	00000	2000	00000	00000	0000	20000	00000	20001	ACC	0040	0

\$\frac{8}{4}\$\frac	Mass 51 431417 NNAD93S1 00087313Y ANT22E ZYZ000 CAAAAA NABN 51 78344 NNAD91S1 00087313Y ANT22E ZYZ000 CAAAAA NACN 51 135830 NNAD92A7 0008731CY ANU22E ZYZ000 CAAAAA NADN 51 99665 NNAD92A7 0008731BY ANU22E ZYZ000 CAAAAA NADN 745,256 *	Mass 0 N 0 0 0 1 500000 NNAC62A7 00036633NBANT22N6AAYZ000 CAAAAA NACN 1 40778 NNAC63A7 0003829CY AUS22E ZYZ000 CZZAAAA NABN 540,778 *	Mass 0 N 0 0 0 51 171593 NND399A7 0008733CY AUS22B ZNZ000 CCZAAAA NAAN	Mass 0 N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
### BEBERBERBERBERBERBERBERBERBERBERBERGCCCCCCCCCC	Mass 431417 NNAD93S1 00087313Y ANT22E ZYZ000 78344 NNAD91S1 00087313Y ANT22E ZYZ000 135830 NNAD92A7 0008731CY ANU22E ZYZ000 99665 NNAD92A7 0008731BY ANU22E ZYZ000 745,256 *	Mass 500000 NNAC62A7 00036633NBANT22NGAAY2000 4077B NNAC63A7 0003829CY AUS22E ZYZ000 540,778 *	Mass 0 N 0 51 171593 NND399A7 0008733CY AUS22B ZNZ000	SS 0 N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
333444446666666788888888888888902222222222312345678990123333.  AAAA888  AAAA888  Waltham  Mass 51993122672600251 69823 NNAD96A1A00087313NBANJ22K 526900251 69823 NNAD96A1A00087313NBANJ22K 526900251 69823 NNAD96A1A00087313NBANJ22K 52690251 529000 NNAJ46A1A00087313Y 68925 NNAJ1651 68925 NNAJ1651 68926 NNAJ1331 00087323Y 68926 NNAJ1331 00087323Y 68926 NNAJ1331 00087323Y 68926 NNAJ1651 00087323Y 68926 NNAJ1651 00087323Y 68926 NNAJ1651 00087323Y 68926 NNAJ1651 00087323Y 68926 NNAJ1651 00087323Y 68926 NNAJ1651 00087323Y 68926 NNAJ1651 00087323Y 68926 NNAJ1651 00087323Y 68926 NNAJ1651 00087323Y 68926 NNAJ1651 00087333Y 68926 NNAJ1651 00087333Y 68926 NNAJ1651 00087333Y 68926 NNAZ1151  00087333Y 68926 NNAZ11520 00087333Y 68926 NNAZ11520 00087333Y 68926 NNAZ11520 00087333Y 68926 NNAZ11520 00087333Y 68926 NNAZ11520 00087333Y 68926 NNAZ11520 00087333Y 68926 NNAZ11520 00087333Y 68926 NNAZ11520 00087333Y 68926 NNAZ11520 00087333Y 68926 NNAZ11520 00087333Y 68926 NNAZ11520 0008733Y 68926 NNAZ11520 00087333Y 68926 NNAZ11520 00087333Y 68926 NNAZ11520 00087333Y 68926 NNAZ11520 00087333Y 68926 NNAZ11520 0008733X 68926 NNAZ11520 00087333Y 68926 NNAZ11520 00087333Y 68926 NNAZ	Mass 431417 NNAD93S1 00087313Y ANT22E 78344 NNAD91S1 00087313Y ANT22E 135830 NNAD92A7 0008731CY ANU22E 99665 NNAD92A7 0008731BY ANU22E 745, 256	Mass 500000 NNAC62A7 00036633NBANT22N6AAYZ 40778 NNAC63A7 0003829CY AUS22E ZYZ 540,778	Mass 51 171593 NND399A7 0008733CY AUS22B	SS ONATSOATCOOCCESS ON
### AAAABB AAAABBBCCCDDDD  ### It ham ### AAAABBBCCCDDDD  ### It ham ### AAAABBBCCCDDDD  ### It ham ### AAAABBBCCCDDDD  ### It ham ### ABAABBBCCCDDDD	Mass 431417 NNAD93S1 00087313Y ANT2 78344 NNAD91S1 00087313Y ANT2 135830 NNAD92A7 0008731CY ANU2 99665 NNAD92A7 0008731BY ANU2 745, 256	Mass 0 N 500000 NNAC62A7 00036633NBANT22N 40778 NNAC63A7 0003829CY AUS22E 540,778 *	Mass 51 171593 NND399A7 0008733CY AUS2	SS ONATSOATCOOCCESS ON
Ham  10172600251	Mass 431417 NNAD93S1 000B7313 78344 NNAD91S1 000B7313 135B30 NNAD92A7 000B731B 745, 256	Mass 500000 NNAC62A7 00036633 40778 NNAC63A7 0003829C 540,778	Mass 51 171593 NND399A7 0008733CY	S S 4 2 F. NN 4 1 2 0 A 1 C 0 0 0 3 7 2 B 2
ASSTANTAGE STATE S	Mass 431417 NNAD93S1 78344 NNAD91S1 135830 NNAD92A7 99665 NNAD92A7 745,256	Mass 500000 NNAC62A7 40778 NNAC63A7 540,778	Mass 51 171593 NND399A7	8 8 8 8 11 0
AAAAABB  Ham  Mass  10172600251 69823 22672600251 69823 21372600251 68276 68276 68276 68276 11472600251 68452 11472600251 168050 11472600251 168050 11472600251 168050 11472600251 168050 11472600251 114946 113172600251 114946 113172600251 114946 113172600251 114946 113172600251 114946 113172600251 114946 113172600251 114946 113172600251 114946 113172600251 114946 113172600251 114946 113172600251 114946 113172600251 114946 113172600251 114946 113172600251 114946 113172600251 114946 113172600251 114946 115000	Mass 431417 78344 135830 99665 745,256	Mass 500000 40778 540,778	Mass 51 171593	8 8 8 8 11 0
AAAABB Waltham 52594010172600251 51993122672600251 52695053172600251 52695053172600251 52695053172600251 52493121772600251 52493121772600251 71594011472600251 72794041472600251 72794041472600251 72794041472600251 72794041472600251 72794041472600251 72794041472600251 72794041472600251 72794041472600251 72794041472600251 72794041472600251	<b>555</b> 5			
ii	Waltham 9308189508147260025 9308269606017260025 9301299408317260025	RP Waltham 9308039503307260025 9210289901017260025	Waltham 930119940930726002	ION Waltham 93042693123172600251
POODO1  POODO2  POODO2  POODO2  POODO2  PODOO2  POODO3  PETROLEUM CORP POODO9	PORATION POGGO4 POGGO5 CONTRACTOR TOTAL	ERNMENT SYSTEMS CORP POOOO4 CONTRACTOR TOTAL	NTERNATIONAL INC 7 P00002	TECHNOLOGY CORPORATION
11-018-72F 30233 F0STER P 10155GR08 F3361593C5349 0151GR08 F3361593C5353 0151GR08 F3361593C5353 0151GR08 F3361593C5353 0020GU99 F3365792C2179 0024GU99 F3365792C2179 0024GU99 F3365792C2179 0038GX01 F4962093C0023 0115DA03 F6177592C0019 0115DA03 F6177592C0011 0206AH01 DAAH0493C0054 0290AH04 DAAH0493C0054 0290AH04 DAAH0493C0011 0745E612AN0001493C0215 0188503 F2960193C0020 02876S03 F2960193C0020 02876S03 F2960193C0020 02876S03 F2960193C0020 02876S03 F2960193C0020	0-220-305H 24577 GTE CORPORATION 03922D72 MDA97293C0057 0763E614BN0001490C0111 0048GR13 F3361592C1014 P00004 0096GR13 F3361592C1014 P00005	-719-785F OAWX4 GTE GOVERNMENT 2281AB07 DAAB0793CB767 0174WD10JN6600192C6010 P00004 CONTRA	2-604G 24577 GTE INT 1BT63 DABT6391C0037	-271-842K 31949 HELIX T

905	1	DRM 1PT TH	88	88	8	99	11	8 8 8 8	82	11	9889
ю		0000001 4567890	NABN NABN	O NABN NABN	O BNABN	O LOBYABN BNABN	O ADAA049CNABN	NABN NABN NABN NABN	O NABN NABN	0	N ABN N ABN
<b>a.</b>	ESEE ESE	DDDDDDDDDD 0000000000 12344444 ABCDEE	CAAAAA CAAAAA	BA AAAA BZ AAAA	A AAA	A ADAA01 A AAAA	A ADAA04	BA AAAA CAAAAAA CAAAAAA CBBAAAA	BA AAAA BA AAAA		BA AAAA BC AAAA BC AAAA
		CCCCCCCC 1111111111 1012333333 ABBCDD	II H H	0 VANZ 000 SANZ 000	0 ZNZ200	0 ANZ000 ZNZ200	0 8NZ000		000ZMZ 2MZ000 2MZ000	0002	0 2000 2NZ000 ANZ000 ANZ000
		CCCCCCCCCCC2345678999999999999999999999999999999999999	DUJ11N	0 N 0 DNJ11N1AANZ000 DUJ11N1GANZ000	O N ANJ22A	0 N ANJ22B ANJ22A	0 N ANJ22B	O N O O O O O O O O O O O O O O O O O O	O N ANJ22E ANJ22E	O N AUJ22F	0 AUJ22F ANJ228 ANJ228 ANJ228
	811	388888888 111111111110 222222231 38CCCDDD	==== 41CY 52BY	515C9E00038413Y 525C9E00038443Y	7 00035725Y	9E00050455Y 7 00035725Y	7 00035773Y	1CAFN73793Y 7 00073723Y 7 00036693Y 9E00073723Y	9E00035713Y 9E0003571BY	1 00072996Y	9B00050456Y 7 00035715Y 7 00035715Y 7 00035715Y
	11 11 11 11 11 11 11	BBBBBBBB 00111111 89022222 AAABB	NN6515C9B0003B	N N N N N N N N N N N N N N N N N N N	NN7030A7	NN7045C9E	NN7050A7	NNJ069A1CA NN7025A7 NND399C9E	NNAD92C9EC	NNJ074S1	NN7010C9BC NN7010A7 NN5895A7 NN5895A7
	19 15 11 11 11 11 11	38888888 000000000 888888888	Mass 61310 31984 93,294	Mass 113699 69250 182,949	Mass 32690	Mass 59856 31390 91,246	Mass 307530	Mass 42350 61504 38103 327,907	Mass 5099958 210673 5,310,631	Mass 25709	Mass 28780 835318 26000 39000
- SEP 93	Place of Performance	18888888888888888888888888888888888888	Maltham 93020194013172600251 93033194052172600251	Waltham 93062893091572600251 93081299010172600251	Waltham 93010893070372600251	CORP Waltham 93091393101372600251 93052693062572600251	SERVICES Waltham 92110594022872600251	Waltham 93010694093072600251 93022693020972600251 93062993062972600251 93092294103072600251	<pre>Valtham 93031295033172600251 93041295033172600251</pre>	USA Waltham 92100593093072600251	ME Waltham 930525930633072600251 93031093093072600251 93092393111572600251 93092894022172600251
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARD	Est Code CAGE Establishment Name	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	00-013-263K 20898 HEWLETT-PACKARD COMPANY 2 0541RA10AN0018993C0105 P00001 2 0271MA10DN6883691C0255 P00003 CONTRACTOR TOTAL	15-463-323E OUJ21 HOLOGIC INC 1 0348DA15 DADA1593C0066 2 1645WD10DN6600193C0206 CONTRACTOR TOTAL	03-082-259H 3T637 IBS CORP 3 0148GV02 F1965092D0057 0004	03-183-269E BT637 INDUSTRIAL BMDCAL SENSORS C 3 0390BA05 F0561193D011B 5000 3 0340GV02 F1965092D0057 0011 CONTRACTOR TOTAL	06-616-694D 56296 INPUT OUTPUT COMPUTER SERVI 3 0089AC41 F2560693C0004	06-226-317D OBTT5 INTERLEAF INC 3 0064GH30 F0460693C0103 3 0272GH50 F0460693C0154 3 0507GH50 F0460693C0369 3 0175GU62 F0862693C0065 CONTRACTOR TOTAL	16-286-105J OB876 KENDALL SQUARE RESEARCH CORP 1 0160ZD72 MDA97293C0027 1 0218ZD72 MDA97293C0027 P00001 93	08-435-606C OPP92 KONICA BUSINESS MACHINES US 5 0001CW33 GS00F4430A DACW3393F0001	10-986-000H 0J8H7 KURZWEIL APPLIED INTELLIGENCE Walt 1 0095DA09 GSO0K92AGS5400 DADA0993F4044 93052593 3 0224JA04 F4169193D0007 0001 93031093 3 0275AC42 F4465092D0003 5004 93092393 3 0276AC42 F4465092D0003 5005

FY93
93
SEP
ı
92
0C T
ARDS

906	DRM 1EN 1PT	8888888 1	2	888 888	88	00	05	112 07 02 04	88
AGE 3,	 DDDDDDDD 0000001 4567890 E	NABN NABN NABN NABN NABN NABN NABN NABN	O NBBN NBBN	NADN NADN NADN	NABN NABN	0	O NABN	NASS X X X X X X X X X X X X X X X X X X	0
P. E3	DDDDDDDD 00000000 2344444 ABCDEE	BBC AAAA BC AAAA BC AAAA BC AAAA BC AAAA	BA BAAA	CAAAAA	CACAAAA		BA AAAA	CAAAAA BZ AAAA BZ AAAA BZ AAAA BZ AAAA BZ AAAA	-
 E2	CCCCC 1111111 012333	ANZ000 ANZ000 ANZ000 ANZ000 Z000 Z000	000ZNZ	000ZAZ 2VZ000 2VZ000	000ZXZ 2YZ000	0000 2000 2000	0 6AANA000	0002A2 0002A2 0000 272000 272000 272000 272000	2000
811 E1	BBBBBBBBBCCCCC 111111111110000 222222231234 BBCCCDDDD	95A7 000357157 ANJ228 95A7 000357157 ANJ228 95A7 000357157 ANJ228 95A7 000357157 ANJ228 10A7 000357157 ANJ228 15A7 000506567 ANJ228 15A7 000506567 ANJ228	0 N NNAD96A1B000B7313NBANJ22K	93C9E000B731CY ANU22B 93C9E000B731CY ANU22B 93S1 000B731CY ANU22B	0 N 42A4B000B731CY ANU22B 42A4B000B731BY ANU22B	0 N 40C9B00050476NBAUJ22F 40C9E00038236NBANJ22F	0 N 0003571BNBANJ22N	A3 00038293NADNJ11NZ SS1 0008731CY ANU22E SS1 0008731BY ANU22E SS1 0008731CY ANU22E SS1 0008731CY ANU22E	0 N NN7045C9E00035776NBAUJ22F
FY93	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Mass 26000 NNS895A7 26000 NNS895A7 91000 NNS895A7 26000 NNS895A7 26000 NNS895A7 27000 NNS895A7 27000 NNS95A7 1,196,098	Mass 74000 NNAD	Mass 117702 NNAD 86169 NNAD 292462 NNAD 496,333 **	Mass 249219 NNAD4; 89863 NNAD4; 339,082 *	Mass 30000 NN66 25083 NN66 55,083	Mass 27000 NN7020A7	Mass 39000 NN6695 141196 NNAJ13 100700 NNAJ13 60000-NNAJ13 50000 NNAJ13 380,896	Mass 45100
S 0CT	88888888 000000000 444466666	CONT) Waltham 93092893111572600251 93092893111572600251 93092893111572600251 93092893111572600251 93092893111572600251 93092393093072600251 93092793102772600251	Waltham 93042193110472600251	Waltham 93092194061772600251 93093094061772600251 93092794061772600251	Waltham 93030494020172600251 93092794093072600251	Waltham 93021993041972600251 93092793101772600251	Waltham 93050394050272600251	Waltham 9212092021072600251 92102693050272600251 93072094033172600251 92102397033172600251 93022497033172600255	Waltham 93071493072172600251
CONTRACT AWA	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	APPLIED INTELL ( 006 007 008 010 010 014 3960193FA564 0860293F0335	ENERGY ASSOCIATES	INDUSTRIES INC PO0007 PO0009 PO0008 CONTRACTOR TOTAL	ISERS INC PO0012 PO0014 CONTRACTOR TOTAL	IOMEDICAL CORPORATION DAHC7693F5321 DADA0893F2589 CONTRACTOR TOTAL	YSTEMS INC POOO16	CS INC 000008 000010 000003 000005 CONTRACTOR TOTAL	RIC TECHNOLOGY CORP N6660493FD020
GEOGRAPHIC LIST OF	AAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	-000H AC42 F4465092D0003 AC42 F4465092D0003 AC42 F4465092D0003 AC42 F4465092D0003 AC42 F4465092D0003 AC42 F4465092D0003 AC44 GS00K92AGS5400 AC24 GS00K92AGS5400	5-553-201K 0GX25 LITHIUM 0170GR06 F3361593C2316	293-284G 80080 LITTON 1 4118E3220N0001492C2014 4330E3220N0001492C2014 4102E3220N0001492C2104	75629 MDT ADV; AAK6088C0032 AAK6088C0032	7-162-723G 59941 NOVA BIC 0049HC76 GS00F2482A 0022DA08 GS00F2482A	-680-517C 55452 PACER SY 0227RC128N6133189C0040	00-278-216H 27970 PANAMETR: 0111VA10AN0040693C0010 0014GV03 F1962890C0147 0041GV03 F196289CC0147 0041GV03 F1962892C0020 0226GV03 F1962892C0020	-675-953J OKOD7 PARAMETRIC TECHNOLOGY 2421RC25BGSOOK92AGS5545 N6660493FD020
11 t	SAAAAA R00000 V12222 C	1   1   1   1   1   1   1   1   1   1	36-553 3 0170	00-293 2 4118 2 4330 2 4102	00-702-972B 1 0097AK60 D 1 0254AK60 D	07-162 1 0049 1 0022	04-680 2 0227	00-278 2 0111 3 0014 3 0481 3 0260 3 0360	17-675 2 24211

907	DRM 1EN 1PT	98	001110000000000000000000000000000000000	8	8	8853	96969696969
AGE 3,	00000001 4567890		N NEW NEW NEW NEW NEW NEW NEW NEW NEW NE	O NABN	0	NABN NABN NABN NABN	NAKAKAKAKA WAKAKAKAKA WAKAKAKAKA WAKAKAKAK
P/	CCDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	Windowski wa wa wa wa wa wa wa wa wa wa wa wa wa	**************************************	CAAAAA		BCC AAAA BCC AAAA BCC AAAA BCC AAAA	***************************************
	CCCCCCCCCC 000000011111 456789901233	0 N 0 AUJ22F 2000	0 N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O N O AUJ22N1AANZ000	O N O BAUJ22F Z000	0 N 0 ANJ228 ZYZ000 ANJ228 ZYZ000 ANJ228 ZYZ000 ANJ228 ZYZ000	0 N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
811	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	7030A7 00073726Y	4320A1AAHK35613Y 4320A3 00035613 4320A1800035613Y 4320A18800035613Y 2840A1885H37243N 1615A1AAHV37283Y 1615A1AAHV37283Y 1615A188JG37243N 2840A188JG37243N	NN4320A1CAHK35613Y	0 N NN7010A7 00035716NBAUJ2	NNAJ11S1 0008731CY NNAJ11S1 0008731CY NNAJ11S1 0008731CY NNAJ11S1 0008731CY	NNR425A7 0003625BN NNR425A7 0003669CY NNJ059A7 GMY3671BN NNAD93S1 0008731CY NNS960A5 0003671CN NNS960A7 0003671CN NNS960A7 0003671CN NNS960A3 0003671CY NNS960A3 0003671CY NNS960A3 0003671CY NNS960A7 0003679FY
FY93	888888 888888	Mass 29520 NN 74,620	Mass 68253 NN 68253 VN 48750 YR 75792 NN 162609 NN 51551 NN 65281 NN 65281 NN 833,168	Mass 176890 NN	Mass 44161 NN	Mass 76000 NN 45000 NN 100000 NN 54000 NN 275,000	Mass 52930 252930 25000 68800- 2507386 118171 85921 85921 100758 40000- 72326-
AWARDS OCT 92 - SEP 93 FY9	BBBBBBBBBBBB 0000000000000000000000000	(CONT) Waltham 93061693071672600251	ON Waltham 92101493073072600251 92101593051472600251 92102393052672600251 9210303060272600251 93011293100272600251 93041393100572600251 9212793042572600251 92121093121072600251 93010493053072600251	Waltham 93093094010672600251	Waltham 93072193093072600251	Waltham 93010593123172600251 93011293123172600251 93012893123172600251 93041993123172600251	Waltham 93030893031372600251 93072996033172600255 93062393073072600255 93012893061772600251 921231 72600251 921231 72600251 930104 72600251 93012092102072600252 93051493051493051472600252
OF PRIME CONTRACT	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	TECHNOLOGY C B65193F0014 NTRACTOR TOTAL	KER HANNIFIN CORPORATION 923 006 014 015 077 1159 1058 128 128 1234 827 CONTRACTOR TOTAL	KER-HANNIFIN CORP 1604	SIDIO CORP 6170 dahagog3f0201	P INC 1079 P00035 1079 P00036 1079 P00037 1079 P00038	THEON COMPANY 150 P00014 114 P00002 114 P00002 1014 P00003 1075 000701 1075 XF5E1A 1075 XF3T1A 1297 023216 1297 023216
T11 GEOGRAPHIC L	SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	17-675-953J OKOD7 PARAMETRIC 3 0254GM02 GSOOK93AGS5545 FO CO	00-518-565H 86329 PARKER H 1 0224AJ09 DAAJ0992C0923 2 0180JA118N0010493CT006 2 P016JA108N0038393CD014 2 P017JA108N0038393CD015 2 P055JA106N0038393CK077 2 P122JA106N0038393CM159 2 P002JA10EN0038393CQ005 2 P050JA10EN0038393CQ005 3 0168GF40 F4160893C0234 3 0259GF40 F4160893C0234	12-100-705J 86329 PARKER 1 1600AJ09 DAAJ0993C0604	15-506-005G 12345 PRESIDIO 1 0109HA90 GS00K93AGS6170	06-615-292H 3D506 R D P I 3 0151GV03 F19628B9C0079 3 0160GV03 F19628B9C0079 3 0199GV03 F19628B9C0079 3 0351GV03 F19628B9C0079	00-234-925G 7Y193 RAYTHEON 1 1061AB07 DAAB0790CD500 1 2339AB07 DAAB0793CB751 2 0309F7004M67004B9C0114 2 2204E3220N0001492C2014 2 3085E3220N0001492C2014 2 0983JA120N00104B3GA075 2 1110JA120N00104B3GA075 2 3705JA122N00104B3GA075 2 1037JA116N00104B4G0297 2 3063JA116N00104B4G0297 2 1617JA122N00104B4G0297

8
906
*
٠,
ന
ш
AGE
×
~
۰

	THE !	28888	2022222	3177	112 03 03 12 12 12 12	60	000 000	90
000000000000000000000000000000000000000		0	N N N N N N N N N N N N N N N N N N N	NABBN NABN NABBN N		O OBNABN	O NACN NACN NACN	O NBBN
CDDDD	312344444 D ABCDE	i	**************************************	CAAAAA	84 AAAA 82 8AAA 82 8AAA 82 8AAA 82 8AAA 82 8AAA 82 8AAA 82 8AAA	0 A ECAAOOOBNAB	CDDAAAA	BZ BAAA
E2 CCCCCCCCC 011111111	901233333 ABBCD	AANA100 AAYA100 AAYA100 AANA100 AANZ000	11AANZ000 11AANZ000 11GAYA000 11GAYA000 11GANZ000	GANZ000 ANZ000 ANZ000 AANZ000	000277 000277 000277 000277 000277 000277 000277 000277	0 BYZ000	000ZXZ 000ZXZ 2XZ000	000ZNZ
E1	4567	0000111 00001111 00011111	AUJZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ	DNJ1111 DNJ11111 DNJ2118 DNJ2111 DNJ2111	O POPULO SER ANNO SER	N N IAUJ21K	0 N AUY22B AUY22B AUY22B	O N ANJ22K
B11  BBBBBBBC 11111110	) <b>-</b> -	5714Y 5714Y 5714Y 5714Y 5714Y	00099993Y AHV36633Y AV636633Y 0003695Y GY036695Y ABH38125Y 00038123Y	11237 11237 11237 11237 11237	00087313Y CED8731CY CED8731CY CAA8731CY CAA8731CY CAA87313Y 00087313Y 0008731BY	0 NN7045C9E00036635NBAUJ2	00073793Y 0007379CY 0007379CY	CAA87313Y
 BBBBBBBBB 011111111	3888890222222 AAAABB	N5960A7 N5960A7 N1285A7 N5960A7 N5950A3	NN 59 50 43 NN 58 65 47 NN 58 65 47 NN 50 59 47 NN 59 50 47 NN 59 50 67 NN 59 50 67	N 588 58 58 58 58 58 58 58 58 58 58 58 58	NNAC23A2 NNAC23A2 NNAC23A2 NNAC23A2 NNAC23A2 NNAC23A2 NNAC23A2 NNAC23A2 NNAC23A2	NN7045C9E	NND399S1 NND399S1 NND399S1 ***********************************	NNAC23A2
8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	( X	Mass 2889 10666 15565 2653 5261	35174 48860 100170 2416744 1728969 2572432 34060 291522	.800004. 100004480 10044800	Mass 273341 50000 94337 60000 270000 270000 1690000 1,213,728	Mass 46038	Mass 2500000 27000- 257648- 2,215,352	Mass 81532
Shment Name Place of Performanc BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	44466666678 AAAABB	.ham .09227260025 .090277260025 .09227260025	93020794010372600251 92102693062872600251 93090794080372600251 92120893121572600251 92120893121572600251 93020494013172600251 92113093093072600251 93011994113072600251	083172600251 083172600251 041272600251 053072600251 030572600251	Waltham 93072995040672600251 92120294071072600251 92121694071072600251 93030894062972600251 93052494062972600251 93072595032472600251 93072696022672600251 92113095022072600251	Waltham 93083193091072600251	Waltham 93051494051372600251 93091694051372600252 93090294051372600252	ORATE Waltham 93051794021672600251
Name 	222222	£		R TOTAL	IR TOTAL	MS & SUP	IR TOTAL	INCORPORATE
shment Name	12222222	XF04 XF04 XF02 XF03	22000 0000 0000	CONTRACTOR	NC P 00008 P 00009 P 00002 P 00003 P 00003 CONTRACTOR	COMM SYSTEM 0004	INC PO0004 PO0002 CONTRACTOR	TECHNOLOGY
SE Establis BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	1111111111	339 RAYTHEON 104926A049 104926A049 104926A049 104926A049 104936A049	2 1403JA113N0010493CHA34 P005JA10CN0038393CN010 P260JA10CN0038393CN527 0148GH50 F0460692D0093 0147GH50 F0460692D0094 0107GJ00 F0960390D2205 0033GJ90 F0960392C1663	50393C1130 50393C1261 30093C0168 10093C0406 10093C1125	OH 69331 S G IN 5 DAA41593C0048 0 DASG6091C0145 0 DASG6092C0194 0 DASG6092C0194 0 DASG6092C0194 0 DASG6093C0057 20N0001493C2100 5 F0863092C0063	ON699 SIGNAL (DACW6993D0026	571 SOFTECH 10093D0071 10093D0071 10093D0071	OEGM4 SYMBUS 1
st Code CAGE AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	1222233331111111111111111	34-9256 6H3 64JA122N001 65JA122N001 75JA122N001 76JA122N001	03JA113N001 05JA10CN003 60JA10CN003 48GH50 F046 47GH50 F096 07GJ00 F096 33GJ90 F096	956390 F096 336390 F096 070900 DLA9 940900 DLA9 350900 DLA9 880900 DLA9	44-53 84AA1 35SG6 08SG6 10SG6 34SG6 79E32 57GR1	59-536H 59CW69	49-044G 7E671 S 92ZD10 DCA10093 97ZD10 DCA10093 98ZD10 DCA10093	)-095-901K 0E6 0963SG60 DASG
Est SAAA		200-2 200-2 200-2 200-2 200-2	40200000000000000000000000000000000000	00004444	332111100338	16-2 5 03	05-44 1 013 1 033 1 033	60-09 1 09(

٤	50
d	Ď
r	2
4	
a	_

906 ***	<b>&amp;</b> <u>m</u> • ⊢	12	12	10 03 03 05	052	05	\$	000000000000000000000000000000000000000
PAGE 3,	00000000000000000000000000000000000000	NAN	NABN	O NABAN NABAN NABAN NABAN NABAN	NABN NABN NABN NABN	0	O NABN	
PA E3	00000000000000000000000000000000000000	CAAAAA	BA AAAA	B AAAA BBD AAAAA BAAAA BAAAAAAAAAAAAAAAA	BA BAAA BB AAAA BC BAAA	J	BA AAAA	**************************************
ii iii	CCCCCC 1111111 0123333 ABBC		000ZNZ	GAYZ000 ANZ000 AYZ000 AYZ000 GANZ000	0 12AAYA000 12AAYA000 12AAYA000 ANA000	o <b>∢</b>	0 N1GANZ000	164 164 164 164 164 164 164 164
:	20000 00000 34567		O N ANU22B	O N N N N N N N N N N N N N N N N N N N	0 N ANJ22K DYJ11N2 ADYJ11N2 AYJ22K	z o <sup>®</sup>	O N DUJ11N1	O BNJ 11N1 BNJ 11N1 BNJ 11N1 ANJ 21N ANJ 21N1 ANJ 21N1 ANJ 21N1 ANJ 21N1 ANJ 21N1
======================================	8888888C 1111111110 22222231 CCCDDDD	 0004899BY	CCSE00087113Y	C00038734N 0003483BY 00034835Y 00034835Y CACD38243Y	E0003842FY 00023943Y 0002394CN 00023933Y	30A1AAIC37283	00036293Y	501359437 500356137 500356147 500356147 500356147 500356147 500356147 500356147 500356147 500356147
15 10 11 11 11 11		======================================	NNAZ12C9	NN 132651 NN 132045 NN 584546 NN 5845A6 NN 6645A1 **	NN4240C9 NN4240A9 NN4240A9 NN4240A9 NN4240A9	YN1730A1	NN 5920A3	NN 432043 NN 433009E NN 432009E NN 432009E NN 432009 NN 432009 NN 432009 NN 432009 NN 432009 NN 432009 NN 432009
FY93 *======== nce	888888 888888	Mass Mass 585986 P	Mass 34524	Mass 63300 265275 70593 42169 4290, 297 39, 793, 274	Mass 1055839-1 1166430 583215 678078 1,371,884	Mass 194760 ' 1,566,644	Mass 25735 1	Mass 160000 45120 324120 81813 81813 48250 32407 465650 36490 71944
S OCT 92 - SEP 93	BBBBBBBBBBB 00000000000000000 444466666667 AAAABB		N Waltham 92111893032572600251	Waltham 92101392103072600251 93012992052172600251 92122393122372600251 93031994033172600251	G Ward Hill 93052592100972810252 93051393093072810251 93070893093072810251 93052794111872810251	Ward Hill 93021893123072810251	Ware (Town of) 93032293041472880251	Warren 93012194063073055251 9212293090173055251 9212193110773055251 92123193081173055251 9212319308173055251 93051893093073055251 93051993101573055251 93051093102873055251 93051093102873055251 93051093102873055251 9305109311273055251
PRIME CONTRACT AWARD	38888888888888888888888888888888888888	INC 1NC 00001	ELECTRON CORPORATION POOOO1	TECHNOLOGIES INC 0007 P00006 0001 0002 CONTRACTOR TOTAL	CANVAS PRODUCTS INC P00008 P00001 CONTRACTOR TOTAL	STEMS INC CITY TOTAL	JOHN S	PUMPS INC 0029 0045 0046 0083 0100 0103 0111 0118 0119
GEOGRAPHIC LIST OF	AAAAABBBBBBBBBBBBBBBB 00000000000000000	2-759H 23350 TERADYN 1AM621N0001992C0025	)-241-877A ORGO3 THERMO 6 0044AK70 DAAK7092C0067	8-831-165J 79300 WALTHAM 0066AA09 DAAA099160009 H591RC17AN0016492C0094 2005RC14AN0017493D0009 0444RC14AN0017493D0009	5-980-5728 08501 EASTERN 1187AA09 DAAA0989C0548 1188AA09 DAAA0993C0338 1421AA09 DAAA0993C0338 1276AA09 DAAA0993C0363	3-945-491K OFTN4 SEA SYST 0603AJ09 DAAJ0993C0223	50-355D OUCP5 SOHRE JO 26PC11ANOO10293C0086	5-318-302F 63857 WARREN F 248882004N0002493C4064 036910700 DLA7009260011 05210700 DLA7009260011 12990700 DLA7009260011 14550700 DLA7009260011 14650700 DLA7009260011 14670700 DLA7009260011 15830700 DLA7009260011
ST11 ===== Est	SAAAA R0000 V1222 C	00-20 2 02 <b>4</b>	00-24 1 004	18-83 1 006 2 H59 2 200 4 076	05-98 1 118 1 118 1 142	19-94 1 060	18-65 2 012	12

AGE 3,910		
		E. T.
		F1 F2
		118
AWARDS OCT 92 - SEP 93 FY93		Place of Performance
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS		Est Code CAGF Establishment Name
ST11	11 11 11	Est

	ΣZ⊢I i		20200000000000000000000000000000000000
	DDDRM 011EN 901PT	000000000000000000000000000000000000	00000000000000000000000000000000000000
	. 888		
	0000 1456	10	
က	0000 0000 0000 0000	i	555555555555555555555555555555555555555
ш	904A	ं देवदेवदेवदेवदेवदेवदेवदेवदे	CCAAAAAA CCAAAAAA CCAAAAAA CCAAAAAA CCAAAAAA
	CDDD 1000 3123 D	000000000000000000000000000000000000000	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
i	333 800	00000000000000	000000000000000000000000000000000000000
i	233 AB	000000000000000  00000000000000000	000000000000000000000000000000000000000
E2			2848220 284820 28
	789	8822228888222288	SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS
ш	CCC 000 456		NICTOTOTOTOTOTOTOTOTOTOTOTOTOTOTOTOTOTOTO
	123	· · · · · · · · · · · · · · · · · · ·	ODDOOD OD
	888 111 223 00		119988888888888888888888888888888888888
11	1021B	i	00000000000000000000000000000000000000
80	111 222 8C		
	1111 12222 AABB		30000000000000000000000000000000000000
	<b>8</b> 218	:	44444044444444444444444 «««««««««««««««
	8890 1000 1000		
	8888 8888	1 2 2 2 2 3 2 3 2 3 3 3 3 3 3 3 3 3 3 3	0.00 0.00
	8888 8888	X	#11120 44 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
a)C	8888 8888	,	
rma	888 000 678 8	 	222222222222222222222222222222222222222
rfo	8888	20202020202020202020202020202020202020	00000000000000000000000000000000000000
Pe	188888 000000 AAAAA	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
of	988 000 444	20112000000000000000000000000000000000	09307 09307 09307 09307 001037 007017 007017 001267 001105 0
ace	804	<b> </b> -	00000000000000000000000000000000000000
٦	စာဝက ၊	xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	***************************************
	333	$\mathbf{i}$	93007 93003 930003 930003 930003 930003 930003 930003 930003 930003 9
	888 0000 2222		
	3888 3000 2222	1 <b>~</b>	
<b>a</b>	800	18 ⊢	
Name	203		S S
ן נג	22	<b>! ∺</b>	00044000000000000000000000000000000000
shmen	202	<b>X</b>	PP0000 PP0000 PP0000 PP0000
lis	388 000 111	C 	N 0 0 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
tab	888 000 111	00000000000000000000000000000000000000	000000 0000000000000000000000000000000
FS	888 000 111	<b>   </b>	WANA STATE OF THE
AGE	888 000 111	000000000000000000000000000000000000000	00000000000000000000000000000000000000
S	388 000 111		AN 0011 00 00 00 00 00 00 00 00 00 00 00 0
<u>a</u>	AAA 0000 3333	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Cod		1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	88-300 818-300
st	222 222	2-31 166 166 181 183 189 189 189 189 237 237 237 237 237 263	- C - C - C - C - C - C - C - C - C - C
Ü,		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	

911		DEN TH TH	8228	6	90	90	N 12 N 12 N 02	11000	8	03	05
PAGE 3,		00000 00000 567890	NASN NASN NASN NASN	O NABN	O NABN	NABN	O NACY NACY	NABN AABN ABN NABN	NABN	NABN NABN NABN	NA N
PA	E3	CDDDDDDDDDDDDDBRM 10000000000000011EN 31234444445678901PT D ABCDEEE	<b>4084</b>	CAAAAA	BA AAAA	BC BAAA	CDDAAAA CDDAAAA CDDAAAA	BAAAA BC BAAA BC BAAA BC BAAA	CCCAAAA	BA AAAA BA AAAA BA AAAA	CAAAAA
	E2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	3 ANZ000 N1AAYZ000 NZAANZ000 N1GANZ000	CNJ11N1GANZ000	0 ANZ000	DNC 000	000ZAZ 2NZ0000 2NZ0000 2NZ0000	0 1AANA100 1AAYA000 ANZ000 ANZ000	DNCOOO	000ZMZ 000ZMZ 000ZMZ 000ZMZ	0 1EZNZ000
		3123456789	37 ANJ218 37 ANJ218 37 BNJ21N1 3NABUJ11N2 137 DNJ11N1	0	0 N 3Y AUJ22A	0 N 3Y AUJ22K	0 N DY ANJ22D DY ANJ22D 5Y ANJ22D	0 N 1Y DUJIIN 1Y BYJ2IN 1Y ANJ22K 1Y ANJ22B	0 N 3Y AUJ21A	CY ANUZZE CY ANUZZE CY ANUZZE	0 N 0 00049115NBBUJ11N1EZNZ000
	11	BBBBBBBBB 111111111 2222222 BBCCCDDDD	3 0003561 3 0003594 3 0003561 9E 0003568	NN6605A1CABC37283Y	6625C9E0003825	.2 00015423Y	2 0008711 2 0008711 2 0008711	0003679 0003679 0003672 AHD3564	:2 00015423Y	11 0008731 888008731 8880008731	
	11 11 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	BBBBBBBB 000111111 889022222 AAAB	NN4320A NN4320A NN4320A NN3120A NN3120C	'n	00 NN6625C 25 **	59 NNZ119C2	8 NNC219C; 8 NNC118C; 6 NNC219C; 2	4 NN6130A7 10 NN6130A3 10 NN5999C9E 10 NN4140A1C	10 NNZ249C2	6 NNAD9251 10 NNAD52A81 10 NNAD52A81 6 *	15 NNS112S1
FY93		BBBBBBBBB 000000000 88888888	Mass 53741 270096 151976 3,638,946	Mass 3512	Mass 4010 75,22	Mass 7125	Mass 43638 50218 27336 121,192	Mass 26424 1044000 98990 76480 1,245,894	Mass 119200	Mass 225516 50000 200000 475,516	Mass 5313
S OCT 92 - SEP 93	place of Performa	38888888 30000000 44446666	Marren 93092794022873090251 93070194020773090251 9301293303173090251 93020293100573090251	Watertown 93011193053173405251	Watertown 93060793070473405251	ANY Watertown 93041693083173440251	INC Watertown 92121793041373440251 92122893012273440251 93020493031073440251	Watertown 92093093013173440251 93020393111073440251 93040893093073440251 93031293093073440251	Watertown 93082095081973440251	RP Watertown 92122393073073440251 92120295050173440251 93020895050173440251	Watertown 92112092102273440251
LIST OF PRIME CONTRACT AWARD	Establishment Name	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	UMPS INC (CONT) CITY TOTAL	93C0293	94856 DOBLE ENGINEERING COMPANY DACW6793C0035 CITY TOTAL	OSA79 A A ABESTOS ABATEMENT COMPANY DAAL0193C4011	C ONXA4 ABB ENVIRONMENTAL SERVICES DACA3391D0006 0005000204 DACA3391D0006 0010 DACA3391D0006 CONTRACTOR TOTAL	-854-104F 0944B ALTA ACQUISITIONS CORP 0569JA122N0010490GA049 Y327 1421JA113N0010493CJ028 G076PA10AN0014093CCA34 10450400 DLA44193C0546	9 AMERICAN NUKEM CORPORATION 193C4019	3 AMERICAN SUPERCONDUCTOR CORP \$91C0209 P00005 591C2168 P00002 591C2168 P00003 CONTRACTOR TOTAL	COCAEL BOSTON EDISON COMPANY DAAL0470D0004 FY93, 0001
ST11 GEOGRAPHIC	==== AGE	SAAAAAAAABBBBBB R000000000000000000000000	15-318-302F 63857 WARREN F 1091WA10BN0012393C5286 2 0201RC999N0018193C0139 2 0468TA10CN0061293CK034 4 36060500 DLA50093C0168	00-759-287G 81860 APPLIED 3 0277GD50 F3460193C0293	01-017-550D 94856 5 0216CW67 DACW679	78-197-880E 0SA79 1 4055AL01 DAAL019	04-722-777C ONXA4 1 003BCA33 DACA33 1 0044CA33 DACA33 1 0065CA33 DACA33	15-854-104F 09448 2 0569JA122N001049 2 1421JA113N001049 2 G076PA10AN001409 4 10450400 DLA4419	09-473-811K 0JYA9 1 4072AL01 DAAL019	18-691-459E 0J5W0 AMERICAN 2 0291E614BN0001491C0209 3 0026GR06 F3361591C216B 3 0094GR06 F3361591C216B	00-796-165K 0CAE1 1 4004AL01 DAAL04

912	DRM 1EN 1PT	284828888	00 08 09	8	60	60	80	<b>2</b> 00	12 07	05	irvices tion s
E 3,	000001 567890		NABN NABN NABN	NAAN	NABN	NABN	NABN	NCBN NCBN	NACN	NABN	Headquarters Services ate for Information :ions and Reports
PAG	12344444 ABCDEE		BA AAAA BA AAAA BA AAAA CAAAAAA	CAAAAAA	CCDAAAA	BA AAAA O	O AAAB	BA BAAA BA BAAA	CADAAAA	BA BAAA	ashington Headqua Directorate for Operations an
**************************************	CCCCCCCC 0001111111 8990123333 ABBC	15NBBUJINIEZNZOOO 15NBBUJINIEZNZOOO 15NBBUJINIEZNZOOO 15NBBUJINIEZNZOOO 15NBBUJINIEZNZOOO 15NBBUJINIEZNZOOO 15NBBUJINIEZNZOOO 15NBBUJINIEZNZOOO 15NBBUJINIEZNZOOO 15NBBUJINIEZNZOOO 15NBBUJINIEZNZOOO	0 2B ANZ000 1B ANZ000 1N1AZND000	0 1N1GZNZ000	002ND 82	0 1N2AANZ000	0 1N5ACNZ000	2K ZYA000 2K ZYZ000	28 DYZ000 28 DYZ000	ZK CNZ000	Prepared By: Was
	BBBBCCCCC 111100000 222312345		038253Y ANJ2 038253Y ANJ2 073793Y DUJ1	0 000769937 DUJI	0 N 9535Y ANJ2	0 N 35993NADNJ11N	0 2153NBBUJ1	0 0003761CNBAUJ2 0003761CNBAUJ2	0 N 795DY ANU2 795DY ANU2	0 N 00049533Y AUJ2	2
11 11 11 11 11 11	38888 11111 22222 AABBE	NNS112S1 000491 NNS112S1 000491 NNS112S1 000491 NNS112S1 000491 NNS112S1 000491 NNS112S1 000491 NNS112S1 000491 NNS112S1 000491 NNS112S1 000491 NNS112S1 000491	N6625C9E00 N6625C9E00 N¥066C9E00	NNJ066S1 000	NNF108S1 0004	NN4610C9E0003	NNR60451 0004	NNAD96A2 000 NNAD96A2 000	NNZ159C2 0001 NNZ159C2 0001	NNS204S1 000	
FY93 ====================================	8888 8888	Mass 4850 59570 5933 42034 42034 54723 52305 71057 69291 703,938	Mass 43500 N 41235 N 206335 N 291,070	Mass 33526 N	Mass 40120 N	Mass 67528 N	Mass 29844 N	Mass 84000 N 225419 N 309,419	Mass 355501 16356769 6,712,270	Mass 33647 N	
S OCT 92 - SEP 93	18888888888888888888888888888888888888	T) Watertown Matertown 93011192112073440251 9302 0993012173440251 9304059403273440251 93050393052073440251 93090393092173440251 93092993092173440251	Watertown 93072193091473440251 93081793091873440251 93091696091573440251	Watertown 93052193053173440251	ON Watertown 93083093091073440251	Watertown 93091493091873440251	INC Watertown 93071495093073440251	Watertown 93032394083173440251 93051894083173440251	Watertown 92121893121573440251 92102192123173440251	Watertown 93010193123173440251	
LIST OF PRIME CONTRACT AWARD	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	EDISON COMPANY (CONT FY 93, 0002 FY 93 0004 FY 93 0005 FY93 0008 FY93 0009 0003 0007 FY93 0010 FY93 0011 FY93 0011 FY93 0012 CONTRACTOR TOTAL	NGINEERING COMPANY CONTRACTOR TOTAL	CORPORATION 1 P00001	CHEMICAL CORPORATION DO01	INCORPORATED	VOCATIONAL SERVICE	ENERGY ASSOCIATES POOOO6 POOOO7 CONTRACTOR TOTAL	RGUSON OF IDAHO 0004000406 0004000405 CONTRACTOR TOTAL	LITAN DISPOSAL INC	
GEOGRAPHIC ************************************	AAAAAABBBBBBBBBBBBBBBBB 000000000000000	CCAE1 BOSTON DAAL 04700004 DAAL 04700004 DAAL 04700004 DAAL 04700004 DAAL 04700004 DAAL 04700004 DAAL 04700004 DAAL 04700004 DAAL 04700004	-017-550D 94856 DOBLE E 0308WE400N6258393C0009 0100WE400N6258393C0033 0216CW57 DACW5793C0048	. 8X910 EATON DAAL0492C0023	338-117G 00000 GENERAL 374AL01 DAAL0193D4009	205-642C OFGN2 IONICS 119RA10AN0018993C0397	7L881 JEWISH )AAL0193C4056	553-201K OGX25 LITHIUM 139GT01 F0470491C0019 187GT01 F0470491C0019	80607 M K FEI ACW4590D0029 ACW4590D0029	184-644G OVMEO METROPOLITAN 302ALO1 DAAL0193C4015	
ST11 GEOGRAI	SAAAAAAABBI R00000000000000000000000000000000000	6-165 3401 3401 3401 3401 3401 1401 0401	01-017-550D 9- 2 0308WE400N6; 2 0100WE400N6; 5 0216CW57 DA	00-516-591F 83 1 4061AL01 DA	<i>,</i> ,	00-205-642C 0  2 1119RA10ANO	07-481-133C 7	~	17-631-047C 8 1 0042CA33 DA 5 0004CW33 DA		13-184-644G 0

	DORM 11EN 01PT	88888888	\$	98	8	03	8	8	80	89	0
	000000 000000 156789(		NABN	N CBN	NA N	NACN	NBBN	NABN	NABN	NABN	ONACN
E3	CODDDDDDDDDD 1000000000000000000000000000	AAAAAA AAAAA AAAAA AAAAA AAAAA	BA BAAA	BC BAAA BA BAAA	Z AAAA S	CACAAAA	BC BAAA	BC AAAA	BC AAAA	BAAAA BC BAAA	CACAAAA
£2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000ZNZ	0 ANA000 ZYZ000	0 1EZNZ000	0 1DAYA000	000ANZ	0 0 0 0 0 0 0	0 DNA000	000ZNZ 2NZ000 ZNZ 000	000ZXZ
	BCCCC 1000C 31234	ANUSS ANUSS ANUSS ANUSS ANUSS ANUSS ANUSS	0 N 13Y AUJ21K	0 N 13Y ANJ22K 13Y ANU22K	O N SNBBUJ1	O N DNJ11	0 N 13Y AUJ22K	0 N 137 ANJ22A	0 N 1337 ANJ22A	0 N 11BY AUS22E 113Y ANJ22K	O N
811	38888888 1111111 222222 38CCCDDD			E00087 00087			3E000873		0001	00087	2 CAA3761CY
	888888888 00111111 89022222 AAAABE	N N N N N N N N N N N N N N N N N N N	NNAD1281	NNAC23C NNAJ11S	NNS119	NNAC35A3	NNAD96C	NNZ24	NNZ123C;	NNAZ11S: NNAC26A:	NNAC23A2
nce	88888888888888888888888888888888888888	Mass Mass 3370319 96772 96772 465420 717884 753548 80000 299751 5,690,231	Mass 84749	Mass 50038 200000 250,038	Mass 124260 26,403,701	Mass 772000	Mass 49967	Mass 75000	Mass 98182	Mass 43992 48436 92,428	Mass 240000
Place of Perf	8888 0000 4444	Watertown 93080593121573440251 93040793121573440251 93042393121573440251 93052693121573440251 93052693121573440251 93061893121573440251 93081192073173440252	Watertown 93030194022873440251	CES Watertown 93092794032673440251 93081895113073440251	Watertown 93021893010173440251	Wayland 92111694111673755251	Wayland 93072394012373755251	Wayland 93091594012473755251	Wayland 93083193113073755251	Wayland 93011294073173755251 93032693120673755251	Wayland 92102793032773755251
Est Code CAGE Establishment Name	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	28-662J 80607 NATIONAL PROJECTS INC 56CA33 DACW4590D0029 0004000420 87CA33 DACW4590D0029 0004000412 97CA33 DACW4590D0029 0004000413 23CA33 DACW4590D0029 0004000414 24CA33 DACW4590D0029 0004000416 25CA33 DACW4590D0029 0004000416 76CA33 DACW4590D0029 000300302 44CW33 DACW4590D0029 0004000419	62-876-384K 0P773 R C ASSOCIATES 1 4047AL01 DAAL0193C4014	07-481-451J 65098 RADIATION MONITORING DEVICI 2 0132RB24CN6893693C0321 3 0523GV03 F1962893C0089 CONTRACTOR TOTAL	07-482-415C OFBWB WATERTOWN TOWN OF 1 4038AL01 DAAL0470D0006 D020 CITY TOTAL	00-201-641J 07309 BIRD JOHNSON CO 2 1138BZ004N0002493C4013	5-447-848C CANDELA LASER CORPORATION 0003GY03 F4060093C0009	08-331-742A M J DIMODICA EXCAVATING 1 0240AK60 DAAK6093C0087	78-463-041A METRIC CORPORATION 1 0223AK60 DAAK6093C0079	1-070-936H 2V290 R G B ASSOCIATES INC 0075AH04 DAAL0392C0045 P00001 0429GS03 F2960193C0063 CONTRACTOR TOTAL	00-234-925G 996B7 RAYTHEON COMPANY 1 0028SG60 DASG6086C0026 P00037
	Code CAGE Establishment Name Place of Performance	Code         CAGE         Establishment Name         Place of Performance           AAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	B11   E1   E2	BIT   E1   E2   E3   E8   E8   E8   E8   E8   E8   E8	B11	BII	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	BEBBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	B11   E1   E2   E3   E5   E5   E5   E5   E5   E5   E5

<u>م</u> ـــ	E3	1 1 1	0000000	0000000	344444
	**************************************	1111111	Iddooooooooo	01111111100	901233333312
	E1	<b>1</b>	2222	0000	6789
	811	1111111	BBBBBCCCCC	111111100000	22222312345
	Place of Performance 811 E1 E2		SAAAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBB	R 000000000000000000000000000000000000	/12222333311111111111122222222222222333333
3 FY93	Place of Performance		3888888888	0000000000	6788888888
SEP 9:	erfo	11111	388881	00000	36668
1 2	of F		BBBBE	0000	44466
0CT 9	Place	11111	BBBBB	00000	33444
AWARDS OCT 92 - SEP 93 FY93	11 11 14 14 15 15	1 : : : : : : :	8888888	0000000	22223333
TRACT			888888	000000	22222
SON	t Nam		38888	0000	2222
PRIM	- Pmen		188881	00000	2222
ㅂ	ablis		BBBBB	0000	11111
. LIS	Est		8888	0000	1111
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT	Est Code CAGE Establishment Name		<b>BBBBBB</b>	000000	1111111
90 39	Code		MAAAAA	000000	?233333
ST11	Est Est	1 1	SAAA	R000K	V1222

7=='	# # 175111000000000000000000000000000000000	880 80 80 80
000 000 567		X X X X X X X X X X X X X X X X X X X
00000000 00000000 3444444 ABCDEEE		CAAAAA CAAAAA
CCCCCCD 11111110 3333331 ABBCDD		0 00
CCCCCC 0000011 6789901	28888888888888888888888888888888888888	AN I
BBCCCCC 1100000 2312345 D	0	15 15 15 15 15 15 15 15 15 15 15 15 15 1
8888 1111 2222 CCDD	ON THE THE THE THE TENT OF THE	CNAB7 CNAB7 GCSB7 GCSB7
BBBBBBB 0111111 9022222 AAAB	NUMBER   N	8844
BBBBBBBBB 000000000 8888888	### Mass ### ### ### ### ### ### ### ### ###	54000 100000 795000 25000
BBBBBBBBBBBBBBBBB 0000000000000000 3344444666666678 AAAABB	AAAAABB ###############################	0293 093 073 7 5525 0293 093 073 7 5525 2993 093 073 7 5525 1 693 043 073 7 5525
88888888888888888888888888888888888888	92127 92127 93027 93027 93027 9309 9309 9309 9309 9309 9309 9309 930	m $m$ $m$ $m$
8888888888 00000000000000000 222222222	E=====================================	228
11111111111	687 887 887 888 888 888 888 888 888 888	02491C5113 02491C5113 02491C5622 02491C5622
AAAAAABBE 000000000000000000000000000000	======================================	53882005N00 54282005N00 55482005N00 97082005N00

7 1 1	i	DORM 11EN 1PT		38	88	0	8	Z	Z	\$	3 8	9	8	8	8	58	90	0	86	8	9	8	8:	36	30	05	8	25	8	12	25	55	20	S e		90	8:	18	28	26	11
		00000001 4567890	0		3	A S	Z V	X YCM	MABN	N ABN	204	Z S Z	MACK	MACM	MACM	200		NADN	7		S S	MADM	2			MAN	NAC.		Z Z	NABN			;	N A BR			3	N S N	NAGE :		NABN
1 H		CDDDDDDDDD 1000000000 312344444	<u> </u>	CAAAAA	CAAAA CAAAA	CAAAAA	CAAAAA	CAAAAA	CAAAAA	CAAAAA	******		CAAAAA	CAAAAA	CAAAAA	******		CAAAAA	*****	AAAAA AAAA	***	CAAAAA				CAAAAA	CBBAAAA		***	CAAAAA				CAPAPA			444447	CAAAAA	CAAAAA		CAAAAA
	1 E2	CCCCCC 0000111 7899012	0 0 1 N 1 A A V 7 O O	MAAAYZOO	N4AAYZ	NIAAYAOO	IN1GAYZ00	INIGAYZOO	INIAANAOO	IN 1AANCOO	A 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4	INTANA 000	2N1GANA00	1N1GAYZ00	1N1GANZOO	A A 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	A	1N4AANB000	A 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Z	1N1AAYZ00	1N1AAYZ00	A	1 N 1 GC N 2 00	Z	1N1AZYZ00	1N1GZYZ00	1 N 1 AA 1 200	1N1AANZ00	1N1AANZ00	∢ ∢	( ∢	∢	Z	< ∢	∢•	A A M 7 O O	1N1AANZ000	NIAANZOO	N1AAN200 N1AAN200	N1AANZ00
11 11 11 11	ш	23456 23456		N N	BALLI	DUJI	DNO	DN01	8031		200		ANJS		DNC DNC	: > 0	2 8	BYJ1	200		DNO	DNC 1	œ ?	200	DAY DAY 1	DNY1	SBNY1		55	50.71			<b>@</b>				= = = = = = = = = = = = = = = = = = =		CNO		DNJ1
14 14 14 14 14 14	811	88888 111111 22222 CDDDD		,,	3	3	2 22	8	₩.	× :	2 2	2 2	~	~	2	2 .	<u>``</u>	~	7	2	3.	×	~;	77	2 23	3	26	~ ~	3	~	~~	ίχ,	~	3	3 3	~	3 %	0003679GY	× ;	₹ %	3
		BBBBBBBB 0111111 9022222 AAABB	H H H H H H H H H H H H H H H H H H H	5	8	Š	8	₹	₹	\$3	<b>§</b> §	§§	Š	Š	ន្ត	58	8	8	88	5 g	Š	¥	8	4 4 4 4	₹₫	₹	Ž.	5 8	Š	ğ	84	Š	8	ž	§ &	Š	€ 4 6 4	NN 5950A3	\$ 3	9 3 8 4	<b>§</b>
0.0	(4)	88888888888888888888888888888888888888	Mass	240	318302	2000	876861	7238	100001	200		200	942384	207595	875052	129/	370049-	1298	013161	658690	896123	2000	000	2000	3449	5318	242074	2000	5984	9482-	168000	000	226095	196	2500	1533	0144	4923-	009	35/6 7758	9650
MKDS OLI GE - DET GS FI	Place of Performan	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	======================================	304 1/340430/3/3323 305280502287375525	308069309157375525	211249501317375525	302259305037375525	304219402287375525	303029403027375525	303039403037375525	30212940212/3/5525	308069502067375525	302029504307375525	306249806307375525	309249606247375525	212309/1231/3/5525	306099309307375525	307199607197375525	30/19930930/3/5525	3052796123127375525	306299409307375525	308269408267375525	306299409307375525	20922321116/3/3323 31313011333737555	210019309017375525	211129309307375525	309299406307375525	21118 /3/5525 30301 737555	308169401287375555	211209303227375525	212019407317375525 212179401017375525	301279502287375525	302029509307375525	30526950215/3/5525	305129411307375525	306239402267375525	30920950531/3/5525	93081393071073755252	210099406017375525	30201950122/3/5525 302019501 <i>227</i> 375525	211109408027375525
FRIME CONTRACT AN	hment Name	88888888888888888888888888888888888888	N COMPANY (CONT)	38	$\circ$	8	8	8	9	0	<b>&gt;</b>	XF07			P00002		000	P00002	000		0000	0000	88			8	88	38	35	8	3011	50	5	58	35	53	018	88			
ILL DECORATOR LIDE OF	t Code CAGE Establi	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	99687 RAYTHEO	38E003N000E491C30E	3BN 2 08N 0 0 0 2 4 9 2 C 5 1 1	7BZ005N0002492C562	1BZ005N0002492C562	3BZ005N0002492C562	JBD202N0002492G561	3BD202N0002492G561	18D202N0002492G561	38N2 08N 0 0 0 2 4 9 2 6 5 6 1	IBZ005N0002493C510	3BZ005N0002493C513	SBZ005N0002493C513	:BZ005N000Z493C542 BZ005N000Z493C542	182005N0002493C542	BZ005N0002493C542	38.Z005N0002493C542 58.Z005N0002403C542	58Z005N0002493C561	JBZ005N0002493C561	3BZ005N0002493C561	78Z005N0002493C561	DO221N0003990C000	D0221N0003993D005	2D0221N0003993D005	ID0221N0003993D005	5.1A120N00104896A08 5.1A120N00104896A08	3JA123N0010489GA08	2JA116N0010490G003	LJA118N00104906003	LJA118N0010490G003	LJA118N0010490G003	3JA115N0010490G003	3JA118N00104906003	JA118N00104906003	3JA118N00104906003	JA113N0010492CH01	SJA113N0010492CJ22	3.1A113N0010493CH01	JA113N0010493CJ50

# #	DRM 1PT TH	281888821188821188888888888888888888888	07	68	8	10	07	05
H H H H	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	NA WENTEN STATEMENT AND AND AND AND AND AND AND AND AND AND	O NABN	O NABN	O NBBN	O NABN	O NABN	ONABN
	10000 10000 31234	CANAMA CANAMA CANAMA CANAMA CANAMA CANAMA CANAMA CANAMA CANAMA CANAMA CANAMA CANAMA CANAMA CANAMA CANAMA CANAMA CANAMA CANAMA	CAAAAA	CCZAAAA	BA BAAA	P AAA	BA AAAA	CAAAAA
======================================	0011 9901	MIAANZ000 MIBANZ000 MIBANZ000 MIGANZ000 AYB000 AYB000 MIGAYB000	0 ANZ100	000ZNZ	000ZNZ	0 5AZNZ000	0 ANZ000	0 2AZWZ000
E1	CCCCCC 0000000 2345678	SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS	O N ANR11B	0 N 7 ANJ22B	0 N AUJ21K	O N 3NBBUJ11N	0 N ANJ22B	O N IADUJ11N
811	88888 11111 22222 CDDDD	000367287 000367337 000367337 0003728FY 0003728FY 000366347 000366957 000366957 000366957 000366957 000366957 000366957 00036957 00036957 00036957 00036957	00087115Y	00024513Y	00087313Y	00082213N	6625C9E00030893Y	0 N 0 0007379BNADUJ11N2AZWZ000
	888 111 222 A88	NN NN NN NN NN NN NN NN NN NN NN NN NN	NNT01351	NNAD9251	NNAD91S1	NNU005S1	NN6625C9	NND39951
H 09 09 09 09 09 09 09 09 09 09 09 09 09	122000 1	Mass 42806 25936 99150 322879 145645 145645 165000 181169 182531 18159 182531 18169 2800000 2800000 2800000 182531 18169 182531 3,925,401 5,012,978	Mass 56353	Mass 59570	Mass 50000	Mass 136425	Mass 46281	Mass 171449
Place of Performan	BBBBBBBBBBBB 0000000000000000000000000	Wayland 93022894032573755251 93091795041073755251 92111793051673755251 93031093030573755251 930312994013173755251 93012994013173755251 93012693073173755251 921231 92120293043073755251 92120293043073755251 92120293043073755251 93082793063073755251 93092293113073755251 9309393113073755251 9309393113073755251 9309393113073755251 9309393113073755251	Wayland 93061693093073790251	Webster 93061593122073930251	Wellesley 93082394022274175251	Wellesley 92120993053174210251	Wellesley 93071293110174210251	Wellesley 93012593013074210251
Est Code CAGE Establishment Name	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	00-234-925G 99687 RAYTHEON COMPANY (CONT) 2 1505JAI13N0010493CJ547 2 4335JAI16N0010493CJ547 2 4335JAI16N0010493CJ623 2 0519JAI18N0010493CT025 3 0289GH50 F0960389G0035 SM0104 3 0226GH50 F0960392G0042 SM06 3 0017GH10 F196288BC0032 PP0042 3 0027GH10 F19628BC0032 PP0042 3 0027GH10 F19628BC0032 PP0046 3 0027GH10 F19628BC0032 PP0046 3 0001GH10 F19628BC0032 PP0040 3 0001GH10 F19628BC00070 P00020 3 0001GV40 F1962890C0070 P00020 3 0035GV55 F1962890C0070 P00025 3 0131GQ05 F3060293C0116 P00002 3 0236G05 F3060293C0116 P00002 3 0213GQ05 F3060293C0116 P00002	00-234-925G 99687 RAYTHEON COMPANY 2 0334RC19AN0012392D0250 L607	80-552-050K 0W7R2 ST OLEKTRON SYSTEMS 2 2058E3240N0001493C2124	15-317-443J 0XG01 WEBB R D CO 2 3344RB11KN6833593C0212	07-758-656J ODFZ6 BABSON COLLEGE 1 0299KF40 DAKF4093C0215	09-729-331A OXCY3 CLEARWATER INSTRUMENTATION 2 0612WA10LN0012393C0341	01-769-229E D M R GROUP INC 1 01022D10 DCA10091C0166 P00004

	DRM 1EN 1PT	0	93	10	888	818	8855	122	200	2:	=2	888	38	% %	2525	888	889	122
!	2678 5678		NABN NABN NABN	NABN NABN	NACN	MAAN	NACN	NACE	Z Z	Z Z Z	N N N	N S	Z Z Z	N N N	NABN	2	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	N N N N N N N N N N N N N N N N N N N
8	904 H		0	0	0	a				a	<i>a</i>							
W i	5048	H H H	***	<b>888</b>	CBAAAAA	CAAAAA	BBAAAA	CAAAAA	CBBAAAA	<b>}</b>	CBBAAAA	₹	<b>}</b>	CBBAAAA	AAA	888	<b>*</b>	
	CCCDDD 111000 333123 CDD	18 19 14 1 <del>4</del>	8 8 8 8 8 8	B B A	8 <b>8</b>	₹	88 8	38		38	882	3	33		880	444	33	333
			000	00	000	000	000	000	888	20	000	888	38	88	00	9	888	
2	111	! !! !! <b>∢</b>	0 2Y20 2Y20 2Y20	OZNZ OZNZ OZNZ	ANAC GAYZO	ZNZ	AAYZO GZYZO	ZAŽYA00(	X X	2YB(	AYA	<b>∀</b>	ZNZ	AYAC	<b>4</b> 40	A 4	ANZ	288YA0
	222	14 14 16 18	2E 1E 1B	2E E	<b>Z</b>	1N1G	22			-	~ ~	. 4	-	~ ~	-	- 4	: Æ 2	E Z Z
W		i 22       	ANU22E ANU22E AUU21E AUU21E	ANJ2 ANJ2	0 N E3679CNBAUL E3679BY DUL11 C8711C B	, , , ,	00.0111 00.0111	NO.	N. C.		SNC.	13:			NO SE			NO.
	8CC 100 312	() ()	g dad	ິວຽ			ζζί	AN		ב ב ב	S Y	F. A	1 X	FRA	8 8 8 8 8 8 8		CNB	A Z Z
-	388 111 222 200 200	3825	8731 8731 8731	8731 8731	3679 3679 8711	8731	3769 3769	3679	3679	3679	3679	3679	3679	3679	3679	3761	3761	367
18	111 111 1222 CCC	CAFH	00087 00087 00087	00	222	553	5555	553	SS	55	SS	3	55	Š	353	553	Š	555
	888 222 ABE	YN6695A1CAFH382	9251 9151 9151	91S1 91S1	30A2	444	( ≰ ≰ ∮	<b>{ ≤ !</b>	<b>∶</b> ≤ •	∢ ≰	<b>⊈ 4</b>	⋖ •	∢ ∢	<b>≤ 4</b>	444	< ≤ ≤	[≰ ≤	<b>₹</b> ≰
;	1888 1111 3022 AA	7N66	N N N N N N N N N N N N N N N N N N N	NNAD NNAD * *	-NN1430 -NN1430 -YNL014	N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1222	125	114	25	114	1	200	2.2	158	583	58	59
		46	2301	74 23 97 50	92.9	54-1	13-1	200	16-1	255	20 1	62-1	71-1	75-1	73	50.8	202	35-1
	- M C M I	Mas 52	Mass 1001 1000 1009 90,0	Mass 298 896 119, 4	Mass 0048 3126 2547	3/8 5042	419	3113	917	1090	5237	3741	528	586 749	276 1500	403	1857	207 207 1373
80	888	H H H	~ ~	<b></b>	0													
orman	808	51	251	251	252	222	252	251	252	251	251	252	225	252	251	221	221	252
erf	888 0000 666 <b>AAA</b>	42102	2102 12102 12102	12102	735 735 735 735	735	735	735	735	735	735	735	735	735	735	735	735	735
of P	888 000 446 A	## 16.y 30.7	]ey 3174 3074 3174	]ey 3074 3074	Andov 2011074 5052274 3123174	3074	3074	3174	3074	3074	3174	3074	3174	3074	1574 3174 3174	3074	3074	3074
ace	<b>804</b>	]]es ]]es 9311	11es 9508 9312 9408	11es 9409 9409	st A 9201 9605	9312	9311	9401	9210	3308 9309	9312	9409	9401	9308 9312	9401	9311	9311	9306 9206 9209
[a	<b>B</b> O6	M V V V V V V V V V V V V V V V V V V V	We 30827 121231 30728	Ve 013 022	West 321015920 330429960 330216991	1105	3233	1014	030	1113	1105	2222	3222	222	0525 1119 331	2210	3316	1118
	8888 0000 2333		930 930	921 921	920	937	933	921	922	92	921	60	930	939	923	888	98	922
	8BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	H H H H H	A	<u> </u>														
	BBBBB 00000 22222	11 IF H	) TOT,	10T 7														
Name	8888 0000 2222	{  1  1  1	OCIATES IN PCO0001 CONTRACTOR	NCED CTOR CITY	×		_											
ent	MON 1	       	SOCIATE PCOOOO CONTRA	T ADVANC POOOO1 POOOO2 CONTRACT	COMPAN 00581J 00601E P00016	00019	7306	2402	2003	2804	2303	5707	2404	9709 9511	9105	0707	) 020 030	3805 3002
ishmen	122 122	       ()	SSOC		N 0000	140		225	552	55	22	88	35	88	000	288	888	888
ab1		156 156	40 + +	SONOGUE: 92C0028 92C0028		863	012 012 289	012	215	012	012	212	015	212	012 466 943	800	<b>1</b> –	
Est	888 000 111	EG& 93C1	1815 / 193C021( 193C2044	9200 9200 9200	8360 8560 8600	86C0	8760 88C0	98800	8860	98G0	8860	8860	8860	8860 8860	8860012 8900466	896000	0968	90000 90000 90000
CAGE	1111	3673 1608		04J 1FD68 12BN000149 12BN000149	05716   DAAH018   DAAHOI	DAAHOI	DAAHOI	DAAH01	DAMHO1	DAAHOL	DAAHOI	DAKHOL	DAAHOL	DAAHO1	DAAHOI		355	
13	ABB 2000 3311	H 24	18D 0V4J2 12BN00014 220N00014 220N00014	D S S S S S S S S S S S S S S S S S S S	5													
Code	AAAA 00000 23333	-37 GF5	6-438 5E612 0E322	16-004 6E612 8E612	14-925 1AH01 7AH01 8AH01	OBAHO1	AHO	AHOL	AHO!	AHOI	AHOI	AHO	AHOI	AHO	AHO	AHO	AHO!	A HO
4	\$88	300	-30 075 340	-90 001 005	-23 802 178 813	1516 0106	0844 0054	2000	9006	8013 0012	0034	0753	0776	0777 0749	1672AH01 0183AH01	0964 0965	1188	0178 0178 0304
i is i	SA C 4 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 1	6000	-: 00	0													

PAGE 3,918		E3
		£1 £2
		811
AWARDS OCT 92 - SEP 93 FY93		Place of Performance
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS	######################################	Est Code CAGE Establishment Name
ST11	## ## ## ##	Est C

1 2285	00000 00000 00000	00000 សសសសស	8888888	001001001001001001001001001001001001001	000110000
H	N N N N N N N N N N N N N N N N N N N	A A A A A A A A A A A A A A A A A A A	MAGAN MAGAN MACN MACN MACN MACN MACN MACN MACN MA	N N N N N N N N N N N N N N N N N N N	NA NA NA NA NA NA NA NA NA NA NA NA NA N
ii ii	CAAAAAA CBBAAAA CAAAAAA CAAAAAA CBBAAAA CBBAAAA	CBBAAAA CBBAAAA CBBAAAA CZZAAAA CZZAAAA	CAAAAA CAAAAA CAAAAAA CAAAAAA	CAAAAAA CAAAAAA CAAAAAA CAAAAAA	CZZAAAA CZZAAAA CAAAAAA
11GANA00 C C C 11AANZ00	11GAY2000 12GANZ000 12AANZ000 12AANZ000 12AANZ000 12AANZ000	#16ANA000 #16ANA000 #16ANA000 #16ANA000	11GANZ000 11GANZ000 11GANZ000 11GANA000 6	11	119 119 119 119
36794Y 3731C 7699BNB	3612CY 36134Y 36794NA 36794Y 36794Y 36794Y 36794Y	36794Y 38254Y 36794Y 37314Y 37314Y	36794Y 36794Y 36794Y 36694Y 3711C	3711C 3711CNE 3769A 3761BY 3761BY 3769B 699B 7699B 7699B 3764C	37.03A 37.11CY 37.111 36.791 36.791 27.413Y 27.41CY 37.113
	COCOCOCOC		Second Second		
mass 71109 03151-	28000 59379 68300 26514 38004 41436 89265	41371 58174 66535 38200 42052	44885 57200 85500 50313 48375 48375	106405 83510- 83510- 226826 226826 355010 355010 796989 82160 38916 38916	100537 100537 72406 057949 864507 432254 199988 199988 199985
525 525 525 525 525	5255 5255 5255 5255 5255 5255	5255 5255 5255 5255 5255 5255	5255 5255 5255 5255 5255	, , , , , , , , , , , , , , , , , , ,	, 55, 55, 55, 55, 55, 55, 55, 55, 55, 5
92123091920919209192091920919209192091992091992091992091992092091992092092092092	210139 211249 304309 305209 305279 305289 305289	3052899 3052899 3052899 305289	305289 305289 305289 305289 303199 303199	30043090 30043090 30010139 30010139 3005279 3005279 3005279 3005279 300539 300539	30529 21029 211139 301289 302179 305069 305069
Y (CONT)					
0N COMP 0070 0070 P000C	0052 0062 0068 0066 0066	88888			00 d d
======================================	AAH0191C054 AAH0191G001 AAH0191G001 AAH0191G001 AAH0191G001 AAH0191G001	AAH0191G001 AAH0191G001 AAH0191G001 AAH0191G001 AAH0191G001	AAH01916001 AAH01916001 AAH01916001 AAH01916001 AAH0192C000	AAH0192C00C AAH0192C00C AAH0192C012 AAH0192C012 AAH0192C012 AAH0192C012 AAH0192C024 AAH0192C024	AAH01926026 AAH019360026 AAH01936002 AAH01936003 AAH01936006 AAH01936006 AAH01936006
4-925G ( 5AH01 D/ 4AH01 D/ 2AH01 D/					
	05716 RAYTHEON COMPANY (CONT) West Andover Mass 0 N 0 O N 0 O N 0 O N O O N O O N O O N O O O N O O O O	O5716 RAYTHEON COMPANY (CONT)         West Andover Andover Andover Bass Andover Bass Andover Bass Andover Bass Andover Bass Bass Bass Bass Bass Bass Bass Bas	AAHO191G0011 0072 BAAAAA NAGNAAAAAAAAAAAAAAAAAAAAAAAAAAAA	05716 RAYTHEON CONTAIN (CONT)  West Andover AAHO191C0177 PO005 9212305501317435251 271109 NN59992 CMC26794 DNJ11N1GANGOO CAAAAA NABN AAHO191C0177 PO005 9210138305511374735251 95212 NN50142 CMC26594 DNJ11N1GANGOO CBAAAA NABN AAHO191C0177 PO005 9210138305511374735251 95210 NN59142 CMC265127 DNJ11N1GANGOO CBBAAAA NABN AAHO191C0011 0049 921013830551174735251 95201 NN50142 CMC265127 DNJ11N1GANGOO CBBAAAA NABN AAHO191C0011 0062 921013830551174735251 95202 NN50142 CMC265747 DNJ11N1GANGOO CBBAAAA NABN AAHO191C0011 0065 92102494043074735251 95204 NN501482 CMC26794 DNJ11N1GANGOO CAAAAA NABN AAHO191C0011 0066 93052895052874735251 93052895052874735251 93052895052874735251 93052895052874735251 93052895052874735251 930528940000 CBBAAAA NACN 93052895052874735251 930528940000 CBBAAAA NACN 93052895052874735251 930528940000 CBBAAAA NACN 93052895052874735251 930528940000 CBBAAAA NACN 93052895052874735251 930528940000 CBBAAAA NACN 93052895052874735251 93052894000000 CBBAAAA NACN 93052895052874735251 930528940000 CBBAAAA NACN 93052895052874735251 930528940000 CBBAAAA NACN 93052895052874735251 930528940000 CBBAAAA NACN 93052894123074735251 93052894103174735251 93052895063074735251 93052894103174735251 93052894103174735251 93052894103174735251 93052894103174735251 93052894103174735251 93052894103174735251 93052894103174735251 93052894103174735251 93052895063074735251 93052894103174735251 93052895063074735251 9305289	925.6 05716 RAYTHEON COMPANY (CONT) 922.23117.473.5251 271109 MK5999A2 CHC36794Y DNJ11N1GAMOOO CAAAAA MABN 10 DAAH019100011 0054 920.23095.23117.473.5251 271109 MK599A2 CHC36794Y DNJ11N1GAMOOO CAAAAA MABN 10 DAAH019100011 0054 921.03094.0309.03117.473.5251 27100 MK599A2 CHC36794Y DNJ11N1GAMOOO CAAAAA MABN 10 DAAH019100011 0054 921.03094.03117.473.5251 890.04 MK599A2 CHC56744A DNJ11N1GAMOOO CAAAAA MASN 10 DAAH019100011 0054 9305.22991.0317.473.5251 890.04 MK599A2 CHC567744 DNJ11N1GAMOOO CABAAAA MASN 10 DAAH019100011 0070 9305.22991.0317.473.5251 890.04 MK599A2 CHC567744 MNJ21MA2AMZOOO CABAAAA MASN 10 DAAH019100011 0070 9305.22991.0317.473.5251 890.04 MK599A2 CHC567744 MNJ21MA2AMZOOO CABAAAA MASN 10 DAAH019100011 0070 9305.22991.0317.473.5251 890.04 MK599A2 CHC56774 MNJ21MA2AMZOOO CABAAAA MASN 10 DAAH019100011 0070 9305.22991.0317.473.5251 890.04 MK599A2 CHC56774 MNJ21MA2AMZOOO CABAAAA MASN 10 DAAH019100011 0070 9305.22991.0317.473.5251 890.04 MK1430A2 CHC56774 MNJ21MA2AMZOOO CABAAAA MASN 10 DAAH019100011 0070 9305.22991.0317.473.5251 890.04 MK1430A2 CHC56774 MNJ21MA2AMZOOO CABAAAA MASN 9905.22991.0317.473.5251 4435 MK1430A2 CHC56774 MNJ21MK5AMZOOO CABAAAA MASN 9905.22991.0317.473.5251 4435 MK1430A2 CHC56774 MNJ21MK5AMZOOO CABAAAA MASN 9905.22991.0317.473.5251 4435 MK1430A2 CHC56774 MNJ21MK5AMZOOO CABAAAA MASN 9905.22991.0307.473.5251 4435 MK1430A2 CHC56774 MNJ21MK5AMZOOO CABAAAA MASN 9905.22991.0307.473.5251 4435 MK1430A2 CHC56774 MNJ21MK5AMZOOO CABAAAA MASN 9905.22991.0307.473.5251 144337 MK1430A2 CHC56771C DAAAAA MASN 9905.22991.0307.473.5251 144337 MK1430A2 CHC56771C DAAAAA MASN 9905.22991.0307.473.5251 144337 MK1430A2 CHC56771C DAAAAA MASN 9905.22991.0307.473.5251 144337 MK1430A2 CHC57790A MASN 9905.22991.0307.473.5251 144337 MK1430A2 CHC57790A MASN 9905.22991.0307.473.5251 144337 MK1430A2 CHC57790A MASN 9905.22991.0307.473.5251 144337 MK1430A2 CHC57790A MASN 9905.22991.03907.473.5251 144337 MK1430A2 CHC57790A MASN 9905.22991.03907.473.5251 144337 MK1430A2 CHC7799994 MMJ11MK4MZNOOO CHCAAAAA MASN 9905.2299050

8	
ы П	
AGE	
2	

Et Code   CASE   Establishment Name	919		DRM 1PT TH	883	\$2883883	10	28	88	\$	8	000 899	80
### of Performance   B11   B18    B	H H H	000000 000000 567890	8	NAAN NAAN NAAN NAAN NAAN			_					
### of Performance   B11   B18    •	# m	000000 000000 14444 3CDEEE	H H	<b>\$</b> \$\$\$\$\$			0		0	0	_	
### of Performance   B11   B18	H H H H	CCDDDDC 1100000 3312344	H	<b>333333</b>	CCZA			CAAA			CZZW	
### of Performance   B11   B18	it II	CCCCCC 111111 12333333 ABBCE	000Z	472000 472000 472000 472000 472000	0002	000ZN	000Z 2000	000ZN	000Z	000Z 2000Z 000Z	000ZN	
### of Performance   B11   B18    ,	===== 1 E2	CCCCC 00001 78990	1816Z 1816Z 1816Z	1N162 1N162 1N162 1N162 1N162 1N162 C	2B	m Z	25 75	1N1GZ		28 2F 2F	1N1GZ	
### of Performance   B11   B18	       	23456 23456	ONR I	BOUVI BOUVI BOUVI BOUVI BOUVI BOUVI	0 AYJ2	O N ANJ2 DUJ1	ANJ2 ANJ2 ANJ2	O N BDUJ1	O N BANJ2	7000	0	
92 - SEP 93 FY93  e of Performance BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB			8888C 11110 22231 000	7118Y 7118Y 7118Y	7118 71187 71187 73118 73108 73108 73108	6995∀	661BY 6783Y	3786Y 3786Y	577	.6616N		7113Y
92 - SEP 93 FY93	1	B.1	88888 11111 22222 8CCCD				0003 E 0002	0007	E 0003		E 0005	
92 - SEP 93 FY93	1	ii A	BBBBBB 111111 22222 AAAABB	1420A2 L014A2	1420A2 1014A2 4C24A2 4C24A2 4C24A2 1006A2	₹	33	J070S1 2070S1	7010C9	J070S1	361 361 *	J028S1
92 - SEP 93 FY93		}  4  4	88888 00001 88890	N N N N N N N N N N N N N N N N N N N	8210000213 8210000213 4210000213 42100213		10.010	NN 000	m		ZZZ	
92 - SEP 93 FY9  = of Performance BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	!	 	88888888888888888888888888888888888888	Mass 19549 25679	17322 17322 141632 12000 8000 4000 40961	2000 2000 2000 2000 2000	115 E	Mass 1836 1836	4 C)	(L)	Mass 1090 384 337 181,3	421 5,6
92 - SEP = = = = = = = = = = = = = = = = = = =	FΥ9	Mance	88888 00000 78888	       	,	749,		77				
	0	11 4-	88888 00000 6666 AAABB			25	9802 9802	9802 9802		98025	9802 9802 9802	98025
	2 - S	of P	88888 00000 44466	Andov 23174 23174	93074 93074 23174 93074 93074 71174	C (C)	ro 3074 3174	oro 13074 13074	oro 60174	oro 93074	447	oro 62374
\$\text{State} \text{State} \tex	O	H AT		West 24931	30030 30030 11931 25930 02930 02930 02930	West 3	Westb 21930 19931	Westb 30940 30940	Westb 15930	Westb 30930	Westb 23930 25930 14930	Westb 10930
Est Code			88888 00000 23333	9302	90000000000000000000000000000000000000	21	9210	9309 19309	(7)	9309	9303 9305 9304	6
Est Code CAGE Establishment Name  SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBB	T AWA	61 61 64 18	88888 00000 22222	T ( L	į	14 IAL	TAL	P 0000 TAL	NOI	_	<b>&gt;</b> 1	
Est Code CAGE Establishment Na  SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	NTRAC		88888 00000 2222	(CON			S I	P FC938 FC938 OR TO	PORAT	F4035	RED M FA222 FB343 FA156 OR TO	CTRIC TY TO
Est Code CAGE Establishme	ME CO	nt Na	88888 00000 22222	MPANY 001 002	0004 0005 0001 0001	ORATI Z CI	RONIC 015 TRACT	L COR 65093 65093 TRACT		70093	GINEE 18193 60093 68993 TRACT	
Est Code CAGE Estable Code CAGE Estable Code CAGE Estable CAGE Estable CAGE Estable CAGE Estable CAGE Estable CAGE Estable CAGE CAGE Estable CAGE CAGE Estable CAGE CAGE Estable CAGE CAGE Estable CAGE CAGE Estable CAGE CAGE Estable CAGE CAGE CAGE CAGE CAGE CAGE CAGE CAGE	F PRI	ishme	BBBBB 00000 11222	NO 00 00 00 00 00 00 00 00 00 00 00 00 00	<del>-</del> '	- 5-	7	ENERA 1 F34 1 CON	ENERA		≻ NON NOON 1044 NOO	GHOUS
Est Code CAGE Est Code CAGE Est Code CAGE Est Code CAGE Est COOO0000000000000000000000000000000000	IST O	stabl	38888 30000 11111	AYTHE C0094 C0094	000094 000094 000094 001004 00130	NI SYS D0001	LDEN C0034 C0566	ATA G G::563 GS:563	ATA G CBE96	ROTEO GS513	ECURI 9A 8A 8A	ESTIN COOS6
211 GEOGRAPH Est Code CACACACACACACACACACACACACACACACACACACA	IIC L	3E E	38888 30000 11111	716 R 10193(	010000000000000000000000000000000000000	798 UI 52090	345 AI 30690 603931	984 D/ 0K93A/ 0K93A	003 D/	914 PI 0K91A	810 SI 0F459 0F459 0F459	MAS W
ST11 E st Code SAAAAAAAA R00000000000000000000000000000	JGRAPI	CA	AABBBI 300000 33111	DAAL DAAL		3K 4W	3J 048		1F 1BI	56 9F9	26 290 99650 99650 99650	SA OU.
20 0068 4 688	-	<b>"</b> "	2333	6AH01	9AH01	16-80 12AH0	14-318 04TX3( 28GJ5(	90-32: 8602(	11-33 6PA1	32-14 34GP 0	96-74( 178C9( 11AC2) 55CA06	35-30! 34PC1
	ST11	Est	SAAA R000C V1222 C	00-23 1 101 1 131		00-63 1 006	00-21 2 000 3 022	<b>N</b>	4	07-7 <del>1</del> 3 00(	00-69 2 015 3 005	00-23 2 016

_
0
-
8
ð
•
ന
PAGE
76
ي
•
_
٩.

FY93
93
SEP
ı
92
OCT
AWARDS
CONTRACT
PR I ME
6
LIST
GEOGRAPHIC
ST11

11 11	827	0809048 0809048	00	02 06 05	10	%988888888 <b>888888</b>
H H H	90%	N NNSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS	NABN	NACCN NACCN NACCN		<b>8 9 9 9 9 9 9 9 9 9 9</b>
3 11 11	0004 0004 1004 1004		0 44	0	0	•
# # # # # # # # # # # # # # # # # # #	CDDDDDD 1000000 3123444 D ABC	#	BA AAAA BA AAAA	CZZAAAA CZZAAAA CZZAAAA CZZAAAA		CAAAAA
	23333 ABBC	ZNZ000 ZNZ000 ZNZ0000 ZNZ0000 ZNZ0000 ZNZ0000	000ZNZ ZNZ000	0 ANZ000 ANZ000 ANZ000	0002	2AANZ000 2000 2000 2000 2200 2200 2200 2200
E	CCCCCCC 00000000 23456789	AUJ228 AUJ228 AUJ228 AUJ228 AUJ228 AUJ228 AUJ228 AUJ228 AUJ228	0 N ANU22B	0 N AUJ228 AUJ228 AUJ228	0 N IBAUJ22F	A AND COLOR OF THE
811	BBBBBBB 1111111 2222223 CCCDDDD	000648998 Y 00048998 Y 00048998 Y 00048998 Y 00048998 Y 00048998 Y 00048998 Y 00048998 Y 00048998 Y	00087313Y 00087313Y	00028345Y 00028345Y 00028345Y 00028345Y	0 N 00073786NBAUJ2	00073796Y 00035773N 00035716Y 00035716Y 00035716Y 00035716Y 00035716Y 00035716Y 00035716Y 00035716Y 00035716Y
K 14 14 14 14 14 14 14 14 14 14 14 14 14		WOSBA7 WOSBA7 WOSBA7 WOSBA7 WOSBA7 WOSBA7 WOSBA7 WOSBA7 SB20C9E	NNAD91C9E NNAD22S1	NN6505C98 NN6505C98 NN6505C98 NN6505C98	NNR49951	NN 7039951 NN 703087 NN 703087 NN 703087 NN 703587 NN 703587 NN 703587 NN 703087 NN 703087 NN 703087 NN 703087 NN 703087
# # # # #	88888888888888888888888888888888888888	Mass 74091 74091 430496 64999 62956 979730 127036 100634 37666 242730	Mass 250000 53000 303,000	Mass 39628 58824 42724 56728 197,904	Mass 25830	Mass 55038 47239 47213 49533 49730 49730 49730 49730 163868 47299 107232 43577
and and	888 888	2,			_	
======================================	888888888 0000000000000000 444466666666	Westborough 21022921130750152 21119921231750152 30119930731750152 30722930831750152 30831930930750152 3081930716750152 30720940116750152 30720940116750152 30329930430750152	CORP Westborough 93072396071775015251 93081294033175015251	Westborough 93020293050775015251 93032593070575015251 93061693092575015251 93050593091775015251	Westborough 92102793093075015251	Westborough 93011193093075015251 93040193040975015251 93021293041275015251 93021293042875015251 93062193080475015251 93091693102575015251 93091693102975015251 93092293102975015251 93092293102975015251 93022293032475015251 93030393040575015251 93030393042875015251 93030393040575015251
  }  }    	88888 000000 22222	<b>!</b>		TOTAL	က	7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.
mnannamenamenamenamename Establishment Name	888888888 00000000000 222222222	ECTRONICS I PO0018 P00020 0021 0027 0011 0011 DABT5793F06	SUPERCONDL	8 8005 8006 8007 8001 CONTRACTOR T	903	ERAL CORPORA DAAA0393F006 F0470093FA554 F0470093FB61 F0470093FB61 F0470093FB65 F0470093FB65 F0470093FB7 F0470093FB7 F0470093FB7 F0470093FB7 F0470093FB7 F0470093FB7 F0470093FB7
AGE	BBBBBBBBBBBBB 0000000000000 11111111111	ALDEN E 08 7 C0008 08 7 C0008 08 7 C0008 08 7 C0008 08 7 C0008 08 7 C0008 08 8 C0008 08 8 C0008 09 8 C0008 09 8 C0008	0.05W0 AMERICAN 0.001493C2061 0.660493C2118	G 04473 ASTRA A DLA12092D0361 DLA12092D0361 DLA12092D0361 DLA12093D1093	16658 BYTEX CORPORATION 100K91AGS5007 DAKF0193F	4984 DATA GE 00K93AGS5631 47093C0017 00K91AGS5002 00K91AGS5002 00K91AGS5002 00K91AGS5002 00K91AGS5002 00K93AGS5631 00K93AGS5631 00K93AGS5631 00K93AGS5631 00K93AGS5631
Est Code C	SAAAAAAABB SAAAAAAABB ROOOOOOOOOOOOO V122223333311 C	0-214-318 0-0932D11 03632D11 0922ZD11 1263ZD11 1439ZD11 0917ZD11 0917ZD11 0048ET57	18-691-459E 0J5W0 2 2221E3220N000149 2 2690RC24BN666049	90-000-682G 0 4 08010120 DL 4 11330120 DL 4 15760120 DL 4 13620120 DL	05-540-577D 4 1 0003KF01 GS	04-691-331F 3 3 00314403 6 3 0126602 6 3 0126602 6 3 0256602 6 3 0352602 6 3 0352602 6 3 0352602 6 3 0352602 6 3 0155602 6 3 0155602 6 3 0155602 6 5 0155602 6 6 055602 6 6 056602 6 6

FY93
93
SEP
1
95
OCT
AWARDS
CONTRACT
PRIME
R
LIST
GEOGRAPHIC
ST11

921	DRM 1EN 1PT	22222222	70	88	63	00000000000000000000000000000000000000	12
ω # # * #	00000000000000000000000000000000000000			N N N	NACN	<b>\$\$</b> \$	NACN
PAGE	00000 4445(	0	0	0	•	0	o T
# # # # # # # # # # # # # # # # # # #	CCCDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD			CBBAAAA CBBAAAA	CAAAAA	A SA SA SA SA SA SA SA SA SA SA SA SA SA	CAAAAA
E2	CCCCC 1111111 012333	7000 7000 7000 7000 7000 7000 7000 700	2000	0 AYZ000 AYZ000	0 ANZ000	AYZ000 AYZ000 AYZ000 1AAYZ000 1AAYZ000 1AAYZ000 1AAYZ000 2YB000 ZYB000 ZYB000 ANC000 ANC000 ANC000 1GAYZ000	0 ANZ000
	CCCCCC 0000000 2345678	0 AN U U S U S U S U S U S U S U S U S U S	O N IBANJ22F	CUL CUL	0 N ANJ22B	O	O N AUJ22B
811	BBBBBBB 11111111 2222223 CCCDDDD	00035716Y 00035716Y 00035716Y 00035716Y 00035716Y 00035716Y 00035716Y	0 00035776NBANJ	CNJ3761DY CNJ3761DY	00036698Y	CNJ3761CY CNJ3761CY CNJ3761DY CNV3761DY CNV3761DY CNV3761DY CNV3761DY CNV3761DY CNV3761DY CNV3761DY CNV3761DY CNV3761DY CNV3669CY OOO3669BY OOO3669BY CMU369SSY CMU369SSY CMU369SSY	00037615Y
19 10 10 11 12 12 14 14	 BBBBBBBB 01111111 90222222	NN N N N N N N N N N N N N N N N N N N	NN7035A7	NN1427A2 NN1427A2 *	NNAC65A7	-NN1427A2 NN11427A2 NN11427A2 NN11427A2 NN1627A2 NN1620A2 NNN5820A2 NNAC65A7 NNAC65A7 NNAC65A7 NNAC65A7	NNAC65A7
Y93 ======== ce	88888888888888888888888888888888888888	Mass 93410 211078 38804 39606 37786 40875 56650 192750 203995 2,001,958	Mass 28344	Mass 175000 65206 240,206	Mass 8434085	Mass 57898- 111000 100000 21650000 149837 1950000 161119 431000 225000 225000 237613 369241 125271 125271 12326- 302743 7,675,800	Mass 207240
)S OCT 92 - SEP 93 F	333333444446666668888888888888888888888	ONT) Westborough 93062193080475015251 93062193080475015251 93081393093075015251 93091693102575015251 93091693102575015251 93091993102975015251 93092293102975015251 93092393110275015251	Westborough 93021194013175015251	Westborough 93092395063075015251 93093095063075015251	Westborough 921104 75015251	P Westborough 92112495063075015252 92110695063075015251 93082395063075015251 93020594083075015251 93021494083075015251 93071494083075015251 930317 75015251 930318 75015251 921223 75015251 930930 75015251 930930 75015251 930930 75015251 930930 75015251 930930 75015251 930930 75015251	Westborough 92121193083075015251
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARD Est Code CAGE Establishment Name	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	4-691-331F 1EG95 DATA GENERAL CORPORATIO (C 0248GP02 GS00K93AGS5631 F0470093FB103 0249GP02 GS00K93AGS5631 F0470093FB104 0299GP02 GS00K93AGS5631 F0470093FB391 0340GP02 GS00K93AGS5631 F0470093FB615 0341GP02 GS00K93AGS5631 F0470093FB617 0353GP02 GS00K93AGS5631 F0470093FB658 0359GP02 GS00K93AGS5631 F0470093FB694 0363GP02 GS00K93AGS5631 F0470093FB706 0364GP02 GS00K93AGS5631 F0470093FB706	17-536-491J OPN21 EPOCH SYSTEMS INC 1 0228AA21 GSOOK91AGS5830 DAAA2193F0228	80-291-237J 11293 G T E SERVICE 3 0394GT01 F04704B5C0066 P00093 3 0446GT01 F04704B5C0066 A00074 CONTRACTOR TOTAL	00-220-305H 11293 GTE CORPORATION 3 0013GV50 F1962889C0069 P00060	11-719-785F 11293 GTE GOVERNMENT SYSTEMS CORP 3 0044GT01 F0470485C0066 P00087 3 0051GT01 F0470485C0066 P00084 3 0053GT01 F0470495C0012 P000002 3 0125GT01 F0470492C0012 P000006 3 0293GT01 F0470492C0012 P00006 3 0293GT01 F0470492C0012 P00006 3 0306GT01 F0470492C0012 P00006 3 0029GU65 F0853587C0002 P00035 3 0029GU65 F0863587C0002 P00066 3 0007GV50 F1962889C0069 P00066 3 0018GV50 F1962889C0069 P00066 3 0031GV50 F1962889C0069 P00070 3 0031GV50 F1962889C0069 P00070 3 0031GV50 F1962889C0069 P00070 3 0186V50 F1962889C0069 P00070	05-171-563K 11293 GTE SYLVANIA COM PRODUCTS 3 0022GH10 F1962BB9C0069 PP0001

922	U U H	DDRM 11EN 11PT TH	12	60	8	05	93	0000011	00 00 00	09	12
PAGE 3		000000 000000 156789	NACN	0	•	O NABN	NABN NABN	N N N N N N N N N N N N N N N N N N N	O N N ACC N A B B N N	NABN NABN NABN	NABN
P		CCCCCCCCCCCCCCCCDDDDDDDDDDDDDDDRM 00000000001111111110000000000000011EN 123456789901233333123444445678901PT ABBCDD ABCDEEE	CAAAAA	5	J	CAAAAA	BA BAAA BAAA	C C C C C C C C C C C C C C C C C C C	CAAAAAA	CADAAAA	BA BAAA
	E2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	ANZ000	000Z 2000	000Z	OOOZWA	0 ANZ000 ANZ000	0 ANZ000 ANZ000 ANZ000 ANZ0000 ANZ000	0 1AANA000 1AANA000 1AANB000	0 BNZ100 2AANZ000	OOOZNA
	811	88888888888888888888888888888888888888	s 500 NNAC65A7 00037615Y AUJ22B 740 *	0 N 56768 NN7030A7 00035716Y AUJ22F :00064 NN7030A7 00035716Y AUJ22F :6,832 *	s 5586 NN3615C9E00035796Y AUJ228 714 **	s 470 NND399A7 00076993Y ANJ21B	Mass 42103 NN6510C9B0003B423NBANJ22K 42103 NN6520C9B0003B42BNBANJ22K 84,206 *	Mass 59300 NN6505C9B00028345Y AUJ22B 26200 NN6505C9B00028345Y AUJ22B 26574 NN6505C9B00028345Y AUJ22B 81188 NN6505C9B00028345Y AUJ22B 29224 NN6505C9B00028345Y AUJ22B 224,486	Mass 565756 NN5998A7 GCA3663BY DNJ11N; 188700 NN5998A7 GCA3663CY DNJ11N; 405347 NN5998A7 GCA36693Y DNJ21N; 59,803 **	S 245 NN3416B9 00035413Y ANJ22B 562 NN5930A7 00036433NADNJ11N 807 **	Mass 25588 NN5940A3 00035993Y ANJ22K
S OCT 92 - SEP 93 FY9	Place of Performance		(CONT) Westborough 92121193083075015251 64:	Westborough 3020893031075015251 3030293031775015251 25	Westborough 93041593063075015251 26,7	Westborough 93050194043075050251 5247	. Westborough 93031293051575050251 421 93031293051275050251 421 84,2	Westborough 59:303112493032375050251 59:303011293051175050251 28:303090493112875050251 26:303041093080275050251 224,4	Westborough 3012693053175050251 3063094013175050251 3092394033075050251 1,1	Westborough 93040293092975050251 1973 93072294070675050251 1010 298,9 1,819,6	West Bridgewater Mas: 92122893072675225251 259
T11 GEOGRAPHIC LIST OF PRIME CONTRACT AWAR	Est Code CAGE Establishment Name	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	05-171-563K 11293 GTE SYLVANIA COM PRODUC (CON 3 0023GH10 F1962889C0069 PP0002 CONTRACTOR TOTAL	60-985-370A 0FSS7 PROTEON INC 3 0116GP02 GS00K91AGS5135 F047C083FA515 3 0146GP02 GS00K91AGS5135 F0470093FA612 9 CONTRACTOR TOTAL	00-696-742G 2981O SECURITY ENGINEERED MCHY CO 1 0079AB0B GS00F4599A DAAB0893F0727 9 CITY TOTAL	00-214-318J 04855 ALDEN ELECTRONICS INC 1 0652ZD11 DCA20093D0035	08-953-834C 48342 ANDOVER COATED PRODUCTS INC 4 50250120 DLA12093C5011 4 50170120 DLA12093C5011 P00001 CONTRACTOR TOTAL	90-000-682G 04473 ASTRA AB 4 03840120 DLA12091D0898 0015 4 06970120 DLA12091D0898 0017 4 19460120 DLA12091D0898 8018 4 21140120 DLA12091D0898 8018 4 12110120 DLA12091D0979 0007	04-691-331F 34984 DATA GENERAL CORPORATION 1 0694AB07 DAAB0792CR226 P00003 1 1919AB07 DAAB0792CR226 P00005 1 2940AB07 DAAB0793CQ270 CONTRACTOR TOTAL	00-237-706H 0S1FB GENERAL ELECTRIC COMPANY 1 0130AA22 DAAA2293C0089 4 12750900 DLA90093C1718 CONTRACTOR TOTAL	19-668-435B OGFPO W W LOGISTICS INC 2 0632JA110N0010493CDA72

, 923		DRW TH	6	10	12	800833333333333333333333333333333333333	8	118	60 XX	0
PAGE 3,		00000001 456789(	N SEN	O NABN	O NABN		O NABN	O NABN NABN NABYC	O DNABYRYOG DNABYRYOG	0
0	E3 :	CCCDDDDDDDDDDDDDDDBRN 1110000000000000011EN 333123444445678901PT	BD BAAA	BA BAAA	BA AAA	CZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ	BB BAAA	BA AAAA BA AAAA BD BAAA	A ABAA ABAA	
	1 E2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	2K ANZ000	0 2K ANZ000	0 2N1GANZ000	0 1N 5B ZN Z000 1N 5B ZN Z000 1N 5B AN Z000 1N 5B AN Z000 1N 5B AN Z000 1N 5B ZN Z000 1N 5B ZN Z000 1N 5B ZN Z000 1N 5B ZN Z000 1N 5B ZN Z000	0 2K ANZ 000	0 2N1GANZO00 1B ANZO00 2N2AANZOO0	0 1N5ADYC000 1N5ADYC000	2F 2000
	811 E	BBBBBBBCCCCC 111111110000C 222222312345 CCCDDDD	00036473Y ANJ2	0 00036433Y ANJ2	0 00036433Y AUJ2	00020375NBBNJ11N5 00020375NBBNJ11N5 00020335NBBNJ11N5 00020335NBBNJ11N5 00020335NBBNJ11N5 00020335NBBNJ11N5 00020335NBBNJ11N5 00020375NBBNJ11N5 00020375NBBNJ11N5 00020865NBBNJ11N5	0 N 30C9E00035463Y ANJ2	0 N BAHK37243Y ANJ22NJ BBTF37243Y AUJ21B BBSN37243NAAUJ22N	0 00017615NBBNJ1 00015425NBBNJ1	0 N NN7010C9E00035716Y AUJ22F
	19 14 14 15 16 17 18 18 18 18 18	BBBBBBBB 01111111 90222222 AAABBE	NN 6210A3	NN5930A7	NN5930A7	NN 891582 NN 891582	NN51	NN2840A1 NN2840A1 NN5340A1 *	NNZ119C2 NNZ119C2	
FY93	nce	8888	Mass 56956 82,544	Mass 54995 137, 539	Mass 59624	Mass 44145 54897 27376 28105 29185 76027 32033 32929 29130 26966 39481 310181 478,163	Mass 45500	Mass 33504 37496 43848 114,848	Mass 193778 149980 343,758	Mass 82128
ARDS OCT 92 - SEP 93	Place of Performance	8888888888 00000000000 4444666666 AAAABB	Mest Bridgewater 93011593090275225251	West Bridgewater 92101993041575225251	West Bridgewater 92120493073175260251	West Concord 92111692121075680251 92121493011475680251 93011193012675680251 93021693030375680251 93031693030375680251 93031593040275680251 9303299304275680251 93041293060275680251 9304129306275680251 9304129308175680251 93082393081175680251	Westfield 93092094033176030251	Westfield 92111293052076030251 92110393030376030251 93090394063076030251	Westfield 93092293112276030251 93093094010476030251	CORPORATION Westfield 3391 93072994093076030251
PRIME CONTRACT	shment Name	88888888888888888888888888888888888888	LOGISTICS INC (CONT) 307 CONTRACTOR TOTAL	IS & WATTS INC CITY TOTAL	SISTICS INC	AL GRAPE COOP ASSN DLA13H93P2126 DLA13H93P3625 DLA13H93P6482 DLA13H93P6418 DLA13H93P6712 DLA13H93P030 DLA13H93P030 DLA13H93P633 DLA13H93P6347 DLA13H93P1014 DLA13H93P1014 DLA13H93P1014	: MFG CO INC	RE INDUSTRIES INC CONTRACTOR TOTAL	ISTRUCTION CORP 5010 5018 CONTRACTOR TOTAL	EQUIPMENT N6893693F0
OGRAPHIC LIST	e CAGE Establi	AABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	58 OGFPO W W O DLA44193CO	OC OGFPO WILLIAM	15B OGFPO W W LOGISTIC: 10 DLA90093C0026	85F 20677 NATIONA 3H DLA13H93P2126 3H DLA13H93P3P3E25 3H DLA13H93P6448 3H DLA13H93P6412 3H DLA13H93P6712 3H DLA13H93P6712 3H DLA13H93P6712 3H DLA13H93P030 3H DLA13H93P1347 3H DLA13H93P1403 3H DLA13H93P1403 3H DLA13H93P1014	157H 29293 ADVANCE 150 F0960393C1270	-212-992C 07039 BERKSHII 0202AJ09 DAAJ0993C0064 P030JA106N003B393CM025 0613GD60 F3460193C1169	C Q CONS 14 F1961793D0001 14 F1961793D0001	0-204-816D 9U000 DIGITAL 2076RB24BGS00K93AGS5674
35	Est Code	SAAAAAAA R00000000 V12222333 C	19-668-43: 4 0599040	61-264-840C 4 00350900 [	19-668-435 4 01640900	00-295-08 4 1048013 4 17648013 4 3264013 4 4268013 4 4077013 4 4644013 4 707013 4 707013 4 8970013	00-213-35 3 0507GJ5	00-212-99 1 0202AJO 2 P030JA1 3 0613GD6	08-259-043B 3 0089MA04 3 0111MA04	00-204-81 2 2076RB2

,924	DDRM 11EN 01PT	60	07 08 08	11	08	05	12 02 07	10	05	05	60
PAGE 3	00000000000000000000000000000000000000	NABN NABN	O ANABN ANABN ANABN	O NABN	O NABN	O NBBN	O NACN NACN NACN	O NABN	o	O NABN	O NBBN NBBN
	E3 CCDDDDDDDDD 11000000000 3312344444	CDDAAA	444 444 444	BA BAAA	BA BAAA	BA BAAA	CODAAAA CODAAAA CODAAAA	BA AAAA		BA AAAA	BA BAAA
)   	E2 CCCCCCCCC 001111111 990123333	ANZ000	ANZ000 ANZ0000 ANZ0000	0 ANZ000	ANZ 000 A	000ZNZ	O N O ANJZZNIGANZODO ANJZZNIGANZODO ANJZZNIGANZODO	000ZNAZ	000Z	0 2AANZ000	0 ANA000
	E1 1100000000 1110000000000000000000000	0 N 713Y AUJ22B	0 N 335Y ANJ22A 335Y ANJ22A 335Y ANJ22A	0 N 243Y AUJ22K	0 N 1937 ANJ22K 193 B	0 N 313NBANJ22K	0 N 71BY ANJ22N 71BY ANJ22N 71BY ANJ22N	0 N 213NAAUJ22N	0 N 716Y AUJ22F	0 N 213NAAUJ22N	0 N 113NBANJ22K
	18888888888888888888888888888888888888	NN7010C9E0003571	4540C9E00034335 4540C9E00034335 4540C9E00034335	NN2840A1BAFX37243Y	NN2040A3 00036793 YN2040A3 00036793 **	:56A5 0008731	NN7010A7 0003571BY NN7010A7 0003571BY NN7010A7 0003571BY	0 N NN9330C9E00028213NAAUJ22N2AANZ000	NN7025C9E00035716Y	0 N 0 NN9330C9E00028213NAAUJ22N2AANZ000	NNAC16A1AAHW8711
11 11 11 11 11 11	38889021 38889021	13	485 62940 NN45 137787 NN45 32753 NN45 33,480 *			ss 0373 NNAC!			S 771 NN7(	300	795
FY93	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Mass 57668 139, 796	Mass 629 1377 327,	Mass 62500	Mass 208452 37500 245,952 1,185,834	Mass 503	Mass 481677 365400 98155 945, 232	Mass 28900	Mas 26	Mas 286	Mas 547
OCT 92 - SEP 93	ce of Perform BBBBBBBBBBB 0000000000000000000000000	(CONT) Westfield 93092993103176030251	Westfield 93070193081476030251 93072093072076030251 93083093092876030251	Westfield 92111893060676030251	Westfield 93020494052076030251 93082794063076030251	Westford 93031593111576100251	TION Westminster 92121093021076975251 93021694041676975251 93061894081876975251	Westminster 92111292113077010251	TION Westminster 93050693060377010251	Westminster 93021193081877010251	Weston 93090794033177290251
CONTRACT AW	38888888 300000000000000000000000000000	CORPO ((	CONCEPTS	INC	INC TOTAL		CORPORATION 92 93 93 7 TOTAL	COMPANY	CORPORA' 1736	Y TOTAL	
PRIME CON	Shment Name BBBBBBBBBBBB 000000000000000000000000	3 DIGITAL EQUIPMENT CORPO 693C0341 CONTRACTOR TOTAL	VE RFRGN 0002 0003 0004 CONTRACTO	LD GAGE CO	PRECISION CONTRACTOR CITY	CORP	EQUIPMENT (P00011 P00012 P00013 CITY	COATINGS	EQUIPMENT CORPORATION N6153393F1736 93	VES INC CITY	MILLER INC
GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS	CAGE Establishment BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	0-204-816D 1GN43 DIGITAL 2160RB248N6893693C0341	E 0JLCO INNOVATI DABT1993D0003 DABT1993D0003 DABT1993D0003	0-212-902B 23B37 WESTFIELD P03BJA106N003B393CM049	-313-761K OAFF7 WHALLEY 1357JA113NO010493CJ542 4146JA118NO010493CT158	ONNG4 RAMAR CO F2960193C0051	-204-816D OCLC3 DIGITAL 1236RC10EN6092192CA401 1451RC10EN6092192CA401 1969RC10EN6092192CA401	K491 ADVANCE	BM19 DIGITAL 00K93AGS5674	-401-330G 3K491 P J VALVES 0092PC11AN0010293C0214	-068-727F 30233 FOSTER P 1801AM611N0001993C0143
ST11 GEOGRAPHIC	St AAAA 00000 1222	00-204-816D 1GN4 2 2160RB24BN6893	19-757-717E 0 1 0076BT19 DA 1 0082BT19 DA 1 0096BT19 DA	00-212-902B 2 2 P038JA106N0	62-313-761K 0 2 1357JA113N0 2 4146JA118N0	62-407-224F 0 3 0396GS03 F2	00-204-816D 0 2 1236RC10EN6 2 1451RC10EN6 2 1969RC10EN6	00-112-9204 3K491 ADVANCE 2 0094PC11AN0010293CH061	00-204-816D 1BM19 DIGITAL 2 0581RC21HGS00K93AGS5674	00-401-330G 3 2 0092PC11AN0	01-068-727F 3 2 1801AM611N0
						-					

. 925	DRM 1PT TH	<b>388888</b>	10	888888	8	SSSSSSSS	8	8
PAGE 3,	00000001 00000001 14567890	C C C C C C C C C C C C C C C C C C C	ONACN	NNNNN VYVVV VYVVV VNNNNN VV VV VV V V V	ONABN		CNABN	O NABN
E3 # P	888	CBBAAAA CBBAAAA CBBAAAA CBBAAAA CBBAAAA CBAZAAAA CBAAAA	CCCAAAA		CBBAAAA	2444444 2444444 24444444 244444444 2444444	A BAAA	CCCAAAA
E2	CCCCC 111111 01233	ZNZ000 ZNZ000 ZNZ000 ZNZ000 ZNZ000 ZNZ000	0 AYZ000	ANZ000 ANZ000 ANZ000 ANZ000 ANZ000 ANZ000	000ZNZ	0000 0000 0000 0000 0000 0000 0000 0000 0000	0 CNZ000	DNC000
	CCCCCC 0000000 123456	0 N 00087125NBANJ11D 00087125NBANJ11D 00087125NBANJ11D 00087125NBANJ11D 00087125NBANJ11D 00087125NBANJ11D	0 0003661CY ANJ22B	0 N 00035715Y AUJ22B 00035715Y AUJ22B 00035715Y AUJ22B 00035715Y AUJ22B 00035715Y AUJ22B	0 N 00087135Y AUJ22D	00049245NBBUJ 00049245NBBUJ 00049245NBBUJ 00049245NBBUJ 00049245NBBUJ 00049245NBBUJ 00049245NBBUJ	0 N 0007389BY AUJ22K	0 N 00015423Y AUJ22A
	8BBBBBBB 0111111 9022222 AAAABB	NN NNC211S1 NNC211S1 NNC211S1 NNC211S1 NNC211S1 NNC211C2 NNC211S1	NN5805A7	NND399A7 NNNO99A7 NNNO99A7 NNNO99A7 NNNO99A7 NNNO99A7	NNC21151	NNS11151 NNS11151 NNS11151 NNS11151 NNS11151 NNS11151 NNS11151 *	NNS203S1	NNY111C2
FY93 ====================================	888 888	Mass 27737 61389 61389 98895 98895 98895 98895 98895	Mass 164276	Mass 81933 25565 25565 25565 25565 25565 107,498	Mass 38000	Mass 43501 48501 50880 53423 75541 59939 41731 113795	Mass 61081	Mass 2700000
S OCT 92 - SEP 93	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Westover AFB 93040993091577395251 93062594022277395251 93092994081877395251 93092994081877395251 93093094081877395252 93093094081977395251	S Westover AFB 92101593092077395251	CO Westover AFB 92100192113077395251 93030593050577395251 93030593050577395252 93030593050577395251 93030893050577395252	Westover AFB 93090194020177395251	Westover AFB 92121592120177395251 93011592120177395251 930218930123177395251 93031193030177395251 9303123033077395251 93051293051277395251 93031093022677395251	Westover AFB 92100193093077395251	Westover AFB 93010594010577395251
1 GEOGRAPHIC LIST OF PRIME C Code CAGE Establishment N	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	C 0P437 ALDERMAN & MAC NEISH INC F1961792D0003 5027 F1961792D0003 5028 F1961792D0003 5030 F1961792D0003 5031 F1961792D0003 5031 F1961793D0002 5002 F1961793D0002 5002 F1961793D0003 5029	04-541-351F 1EN39 AMERICAN BUS COMMUNICATIONS 3 0018YF02 F1162488C0006 A00023	00-799-018H 64959 AMERICAN TELEPHONE & TELG (3 0002MA04 F1963088D0005 R503 0031MA04 F1963088D0005 R505 3 0033MA04 F196308BD0005 R50501 3 0033MA04 F196308BD0005 R50601 3 0035MA04 F196308BD0005 R507 CONTRACTOR TOTAL	05-446-261K OESV5 ARROWSTREET INCORPORATED 1 0204CA51 DACA5192D0043 0002	06-035-031B 0B398 BAY STATE GAS COMPANY 3 0012MA04 F1961767D0193 5014 3 0021MA04 F1961767D0193 5017 3 0022MA04 F1961767D0193 5019 3 0023MA04 F1961767D0193 5023 3 0043MA04 F1961767D0193 5036 3 0049MA04 F1961767D0193 5044 3 0036MA04 F1961784D0004 5029	14-900-702D OMWXO BENNETT'S JANITORIAL 3 0005MA04 F1961791C0001 P00012	05-964-814H OC280 BLOUNT INC 1 0038CA51 DACA3388C0014 P00058

O DNABYRYO7

A ABAA

Mass 0 N 0 410195 NNZ129C2 00015423NBBNJ11N5ADNC000

Westover AFB 93072994012577395251

08-259-043B OCRUO C Q CONSTRUCTION CORP 3 0071MA04 F1961793C0012

3, 926		0000011EN 0000011EN 0078901PT	DINABYRYOS DINABYRYOS	90	NAAN O2
PAGE	E3	00000000000000000000000000000000000000	**************************************	0	0 8 8 8 8 8
14 14 14 14 14 14 14 14	E2	CCCCCCCC 011111111 9012333333 ABBCDD	L SADNIZOOO A A CEADNIZOOO  A CEADNIZOOO A A CEADNIZOOO A A CEADNIZOOO A A CEADNIZOOOO A CEADNIZOOO A CEANNIZOOO A CEADNIZOOO  A CEADNIZOOO A CEADNIZ	000Z	Z 000ZNZ Z 000ZNZ
24 14 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	E1	11110000000000000000000000000000000000	00015423NBBNJ11N5 00015423NBBNJ11N5 00015423NBBNJ11N5 00015415NBBNJ11N5 00015415NBBNJ11N5 00015415NBBNJ11N5 00015415NBBNJ11N5 00017215NBBNJ11N5 00017215NBBNJ11N5 00017215NBBNJ11N5 00017215NBBNJ11N5 00017215NBBNJ11N5 00017215NBBNJ11N5 00017215NBBNJ11N5 00017215NBBNJ11N5 00017215NBBNJ11N5	0 00073896NBAUJ22F	0 00049115NBBUJ 000049115NBBUJ
	81	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	NNZ1299C2 0001 NNZ1299C2 0001 NNZ129C2 0001 NNZ129C2 0001 NNZ124C2 0001 NNZ129C2 0001 NNZ129C2 0001 NNZ129C2 0001 NNZ129C2 0001 NNZ129C2 0001 NNZ129C2 0001 NNZ119C2 0001	NNJ074S1 0007	NNS11281 0004
FY93	8	88888888888888888888888888888888888888	Mass 78885 948050 99223 99223 60456 60456 179994 179994 179995 149953 149953 102499 102499 122489	Mass 36376 I	Mass 116761 1 122363 1
RDS OCT 92 - SEP 93	Place of Performa	BBBBBBBBBBBB 0000000000000000000000000	H) Westover AFB 93092294032977395251 93091594042877395251 93091593101877395251 93081793101877395251 93081793101877395251 93092293112377395251 93092293112377395251 93092794012577395251 93092794012577395251 93093093120677395251 93093093110477395251 93093094053177395251 93093094053177395251 93093094053177395251 93093094053177395251 93093094053177395251 93093094053177395251 93093094053177395251 93093094053177395251 93093094053177395251	Westover AFB 92100193093077395251	Westover AFB 93020993012977395251 93041293033177395251
GRAPHIC LIST OF PRIME CONTRACT AWA		BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	5005 5006 5004 5006 5012 5011 5013 5013 5019 5020 5021 5021 5022 5022 5023 5028 5028 5028 5029 5029 5029 5029 5029 5029 5029 5029	U S A INC F1961793F0004	EE CITY OF 5021 5037
GEO	ode	AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	3-259-043B C Q CON- 0094MA04 F1961793C0023 0096MA04 F1961793C0023 0077MA04 F1961793D0001 0078MA04 F1961793D0001 0092MA04 F1961793D0001 0092MA04 F1961793D0001 0099MA04 F1961793D0001 013MA04 F1961793D0001 0113MA04 F1961793D0001 0115MA04 F1961793D0001 0117MA04 F1961793D0001 0117MA04 F1961793D0001 0117MA04 F1961793D0001 0118MA04 F1961793D0001 0120MA04 F1961793D0001 0124MA04 F1961793D0001 0124MA04 F1961793D0001	1-254-079K 4J871 CANON 0001MA04 GS00F1946A	6-799-131F OB4L1 CHICOPE 0026MA04 F1961784D0004 0044MA04 F1961784D0004
ST11	1	SAAAA R0000 V1222	8 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	3 000	3 002

		<b>KAA</b> K <b>KAA</b> K <b>000</b>					NABYMY07
<b>₹</b>	(	(	( <b>4</b>	¥:	₹ <b>₹</b>	<b>₹</b>	<b>₹</b>
444	<b>{ { { { { { { { { {</b>		{ <b> </b>	<b>8</b>	<b>{ { {</b>	<b>AAA</b>	AAA
71	171	171	17	7	77	7	₽
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000ZNZ	2NZ000 ZNZ	ZNZ000	2NZ000	000ZNZ	ZNZ000	ONC OOO
	0004911	0004911	000491	0004911	000491	12S1 00049115NBBUJ	0 N NNZ221C2 00017213Y ANJ22A
INS11	NS11	NNS11251 NNS11251 NNS11251	NS11	INS11	INS1125	<u>ت</u>	INZ22
		96118 N		107046 N	11331/ N 99189 N	102172 NN: 1,125,477	Mass 112980 N
tover 30129	93051093043077395251	93071393063077395251	92110992103077395251	92120992113077395251	93010892123177395251	93090993083177395251	Westover AFB 93072193082577395251
						OTAL	
EE CITY OF 5021	5041	2003 2003 2003	5003	5008	5057	5063 CONTRACTOR TOTAL	L LINE INC
06-799-131F 084L1 CHICOPEE CITY 0F 3 0026MA04 F1961784D0004 5021	0044FA04 F1351764D0004 0046MA04 F1961784D0004	0057MA04 F1961784D004 0057MA04 F1961784D0004	0008MA04 F1961784D0004	9MA04 F1961784D0004	0074MA04 F1961784D0004	0081MA04 F1961784D0004	62-617-592B 7Y866 CONTROL LINE 3 0061MA04 F1961793C0010
3 002 9 002	1 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	000 000 000 000 000	000 n m	000 000	3 007	3 008	62-61 3 006

927		DEN THE	ន	88	SY07 SY07	60 X	88288	88	89	60 × 409 50 ×	\$	80 A
PAGE 3,		00000000000000000000000000000000000000	NABN	O ANABN NABN	O CNABYS CNABYS	O ENABYNY	NABN NABN NABN NABN	NABN NABN NABN	O CAAN	O CNABYPY09 CNABYNY09 CNABYPY09	N ABN	O NABYPYO9
/d	E3	00000000000000000000000000000000000000	BA AAAA	A AAAA BA AAAA	A ECAAOO	A ABAA	CBBAAAA CBBAAAA CBBAAAA CBBAAAA CBBAAAA	BC AAAA BC AAAA	D AAAB	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	BB AAAA	O BB AAAA
	E 2	CCCCCC 1111111 0123333 ABBC	000	0 BNZ000 BNZ000	0000 DNC000	0 15ADNC000	ZNC000 ZNC000 ZNZ000 ZNZ000 ZNZ000	000ZN2 CNZ000 CNZ000	0 NSACNZ000	SADNCOOO SADNCOOO SADNCOOO	ZNCOOO	DNCOOO
	E1 -	CCCCCCC 00000000 12345678	3Y AUJ22A	0 N 5y Any22B Cy Any22B	0 N 3Y ANJ22K 3Y ANJ22K	O N 3NBBNJ11N	0 00087123Y AUJ22D 0008712DY AUJ22D 00016235NBANJ11D 00087125NBANJ11D	0 N 27 AUJ21A BY AUJ21A	0 N 3NBBUJ11	0 3NBBNJ11N 3NBBNJ11N 3NBBNJ11N	O N SNBANJ11D	O N 3Y ANJ22A
	811	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	8	39C9E0008731 39C9E0008731	C2 0001542 C2 0001542	C2 0001731	S1 0008712 S1 0008712 S1 0001623 S1 0008712 S1 0008712	S1 000 <b>7699</b> ( S1 000 <b>7699</b> 6	S1 0007349	2 0001542 2 0001611 2 0001542	C2 0008712	22 0001711
		18888888888888888888888888888888888888	NNS205	20 NNF099C 66 NNF099C 86 *	00 NNZ111C 38 NNZ199C 38 *	4 NNZ199	NNC211 NNC211 NNC211 NNC211 NNC211	74 NNJ0919 45 NNJ0919 19 *	0 NNS201	16 NNZ199C; 39 NNZ224C; 49 NNZ199C; 04	37 NYC2190	09 NNZ199C2
93	90	m 0 m	Mass 140608	Mass 4582 2716 72,98	Mass 57280 25243 825, 23	Mass 7311	Mass 138779 105931 53009 5009 175250 523,960	Mass 29497 7284 367,81	Mass 41964	Mass 16701 32273 48634 976,10	Mass 2663	Mass 41709
SEP 93	f Perform	8888888 0000000 4666666 AAAABI	r AFB 077395251	r AFB 077395251 077395251	r AFB 977395251 777395251	ver AFB 22877395251	r AFB 077395251 077395251 077395251 077395251 277395251	r AFB 177395251 177395251	r AFB 1077395251	r AFB 1677395251 1777395251 1977395251	r AFB 777395251	over AFB 1111577395251
S OCT 92	Place or	BBBBBBBBBBBB 0000000000000000000333333344444	Westove 92100193093	TECH Westove 93083093122 93090293123	S Westove 93072294041 93072294021	Westove 93092293122	INC Westover 6 92123093123077 93091493123077 92121493060877 93093094061077 93081894041277	Westove 93011193021 93071693083	C Westove 92100193093	INC Westover 9307299312067 930922940227 9309249403297	Westove 93040593092	Westove 93060893111
⋖	1 :	BBBBB 00000 22222	INC	ENCE & TOTAL	NTRACTOR TOTAL	INC	RND I KE TOTAL	ING COMPANY TOR TOTAL	RETARDED IN	HALT CO TOTAL	, ARCHITECTS	INC
PRIME	shment	388888888 0000000000 111222222	RUBBISH REMOVAL 1 POOOO6	NGINEERING SCI 2 0077 2 002701 CONTRACTOR	RN GENERAL CO 9 5 CONTRACTOR	ELECTRIC 4	FFORD & P00001 5002 5002 5001 CONTRAC	R ENGINEERING 3 9 POOOO1 CONTRACTOR	DS OF THE 1 R502	OIL &	HILL ENGINEERS, 2D0001 5032	Y & DAVID
اٰ ن	CAGE Establi	BBBBBBBBBB 0000000000 11111111111	005V5 DUDA RUBB 1961791C0021 P	7V713 E A ENG F3361589D4002 F3361589D4002	0JEH9 EASTERN F1961793C0009 F1961793C0015	EATON 961793C002	F 8K903 FAY SPO DACA5193C0011 DACA5193C0011 F1961791D0001 F1961793D0003	06U07 FRASER F1961793C0003 F1961793C0003	7 42005 FRIEND FONISH93D0001	HANDFORD F1961793C0020 F1961793C0025 F1961793C0026	HILL   961792D000	OKLH2 HURLEY 1961793C0008
3	Code	AAAAAABB 0000000000 2223333311	109-533K 004MA04 F	039-191K 3956W03 ( 3966W03 (	5-330-931E 0, 0063MA04 F19 0062MA04 F19	389-006A 093MA04 F1	5-279-377F 81 0037CA51 DA 0231CA51 DA 0011MA04 F19 0112MA04 F19	1-053-6628 0 0020MA04 F1 0058MA04 F1	7-025-476J 4	7-023-482J 0072MA04 F1: 0095MA04 F1:	1-814-1816 0040MA04 F1	341-424H 052MA04 F
STI	Est	2 K 000 K 12 C 12 C 12 C 12 C 12 C 12 C 12 C 12	300	900 000	(100 0 m m	3 0	0	0 w w	3 0	1000 0mmm	9.4 0.0	3 0 0

3,928	DORM 11EN 11FN TH	07	4707	60	<b>9</b> 9	4¥09	60 Å ¢	4407	60	12 09 99	2	4Y02	1Y03
PAGE 3	00000000000000000000000000000000000000	O FNABN	O CNABYMYO7	O NACN	O NABN NABN	0 ECAAOOODNABYMYO9	O NABYPY09	O NABYMYO7	O NAAN	O A M M M M M M M M M M M M M M M M M M M	O NABN	0 ECAAOOODNABYMYO2	0 ECAAOOOANABYNYO3
# # # E3 # E	DDDDDDDDD 0000000000 23444444 ABCDE EE	ABA	ABAA	CDDAAAA	CBBAAAA CBBAAAA	_	BB AAAA	B AAAA	***	CADAAAA	CAAAAA		
# # # #	CCCCCCD 11111110 3333331 ABBCDD	# <b>&lt;</b> # #	∢ -			∢ -		€	7			∢	∢
E2	CCCCCC 0111111 9012333	ACNZ000	ADNC000	0 2NZ000	000ZNZ ZNZ000 ZNZ000	DNC 000	DNC000	DNCOOO	N 0 DUJIINIAZYZOOO	0 BYZ000 BYZ000 BYZ000	ZYCOOO	ONC OOO	DNCOOO
E1	CCCCCC 0000000 3456789	N N Sajins	N SNJ11NS	AUR22D	N NU 11D NU 11D	O N ANJ22K	ANJ22A	ANJ22A	N 1 N I I N I	ANY22B ANY22B ANY22B ANY22B	AUJ22B	ANJESK	N ANJ22K
1	38888CCC 11111100C 22223123 0000	00076993NBBNJ1N5ACNZ000	0 N 0 00017213NBBNJ11N5ADNC000	0 00087115Y A	0 00087125NBANJ11 00087125NBANJ11	0 00015421Y A	000176117 /	0 00017611Y /	0 0 0 0 0 0 0	Ŭ≻⊁≻	0 0008711BY	21Y	0 00016113Y
811	2222 BCCCI	000			88				000	0000 0000 0000		000154	
H H H H H H	 BBBBBBBBBBBBBBBBB 11111111111111111	NNJ091S1	NNZ129C2	NNC211S1	NNC219S1 NNC219S1	NNZ299C2	NNZ199C2	NNZ199C2	NNB 50951	NNF107C9E00087315 NNF107C9E00087315 NNF107C9E00087315	NNC21951	NNZ299C2	NNZ224C2
H H H H	38888888888888888888888888888888888888	Mass 287365 N	Mass 71416 N	Mass 66419 N	Mass 40366 N 43539 N 84,005	Mass 112900 N	Mass 265500 N	Mass 40000	Mass 29684 N	ass 49003 27976 47026 4,005	Mass 258623 N	Mass 257940 N	Mass 198000 N
FY93	88888 88888	#	_	•	<b>2</b> w			•	_	1,2			<b>-</b>
SEP 93	38888888 0000000 6666667 AAABB	 AFB 77395251	AFB 77395251	AFB 77395251	AFB 77395251 77395251	AFB 77395251	AFB 77395251	AFB 77395251	AFB 77395251	Wastover AFB 92123093120177395251 93093094030177395251 93093094083077395251	AFB 77395251	AFB 77395251	INC Westover AFB 92122193062177395251
OCI 92 - ======= Place of	8888888 0000000 344444	======================================	Westover AF 930727940125773	Westover AFB 930809931009773952	Westover AFB 9309279404117739 9309279405197739	Westover AF 30930931018773	Westover 9309299401037	Westover AFB 930719930909773952	Westover AFB 30917940725773952	estover 0931201 0940301 0940830	Westover AFB 30331940228773952	Westover AFB 9302089306127739	estover 1930621
۳    x	68888 00000 23333	######################################	93072	93080£	93092 93092	¥ 63093	W 930929	93071	93091	92123 93093 93093	¥ 83033	93020	INC W 92122
	BBBBBBB 0000000 222222	))  } 			TOTAL	ES IN			THE	TOTAL	NS INC	ES INC	COMPANY
CONTRACT SEESES	88888 00000 22222	AS INC				OCIAT	N.			LTD	CATIO	ASSOCIATES	ION C
PKIME I	3888BI 000000 222222	SYSTEMS	PAINTING	0013	C & MAIER 5002 5001 CONTRACTOR	Z ASS(	ORATIO		CONSERVANCY R501	& GERE LTD 0006 000601 0013 CONTRACTOR	APPLICATIONS 0008	& ASS	TRUCT
or Prince	1112	IOR S	PAII		144 A B D D D	RUI;	CORP( 8	INC 4			RCE / 3 0(	⋖	CONST
LISI OF PRIME CONI	BBBBB 00000 11111	INTER 3COOO	J & W 3C001	JAYCO	CRUPN 3D000 3D000	L A	LINC	M D M 3C001	NATUR 1D001	00401 00401 00401	RESOU 90051	RU1Z 3C000	SHAH 3C000
11	388881 300000 11111	1885 16179	1025 16179	- 9M309 JAYCOR DACA2792D0004	KRUPNICK F1961793D0004 F1961793D0004	96179	96179	7887 96179:	70049	A 8W597 OBRIEN F336159004012 F336159004012 F336159004012	1L S2	KEU5	NN59 36179:
Ž	AABBB 00000 33111	88 OF 4 F15	3A OF	1F 9A 7 DAC	40 4 F19 4 F19	8D 4 F15	3D 4 F15	5J 01	3H 4 M67	00	2A 01 5 DAC	8A OF	76 14 4 F19
	AAAA 000000 22333	-421-618B 0H8B5 INTERIOR 0056MA04 F1961793C0006	-355-053A ORD25 J & W 0068MA04 F1961793C0011	7-974-001F 0361CA27 D	06-079-934D 0102MA04 F 0103MA04 F	60-402-408D L A RUIZ ASSOCIATES 3 0122MA04 F1961793C0007 P00004	-653-773D LINC CORPORATION 0108MA04 F1961793C0028	8-863-035J 0TS87 M D M 0059MA04 F1961793C0014	-366-673H NATURE 0084MA04 M6700491D0010	1-562-430A 0008GV05 F 0268GV05 F 0269GV05 F	02-288-962A OHLS2 RESOURCE 1 0324CA45 DACA4589D0513	60-503-418A OKEU5 RUIZ L 3 0027MA04 F1961793C0007	-761-947G 1AN59 SHAH CONSTRUCTION 0015MA04 F1961793C0001
S-11 ==== Est	SAAA R000 V122	3 00	62-3 3 000	07-97	06-0 3 01 3 01	60-4 3 01	09-6 3 01	78-8( 3 00)	3 000	14-8 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	02-2	60-5 3 00	3 00

3,929		1000RM 10011EN 1901PT	YNYO7 YPYO7 YPYO8	NABYPY09	12	<b>8</b>	04	3N 05	8	88	11	NABYMY07 Nabymy09	37 M10
PAGE		000000 000000 145678	OONA ANAB ANAB		O NACN	NASN	0	O KABI	0	NCBN	0		WABY
	E3	00000000000000000000000000000000000000	O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	BB AAAA	CCCAAAA	BA BAAA		BA AAAA		BA BAAA		BA AAAA BA AAAA	CZZAAAA
	E2 [2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	D NC 000	DNCOOO	000ZMO	000ZNO	o <b>∢</b>	0 VANZ 000	0002	000ZNZ	o <b>∢</b>	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000ZNZ
		CCCCCCCCCCC000000012345678999	ANJ22K ANJ22K ANJ22K ANJ22A	0 N Y ANJ22A	0 N Y AUJ22B	O N Y ANJ22K	2 0	0 N 0 00036993NAANJ22N2AANZ000	O N NBAUJ22B	O N Y AUU22K	z o <sup>©</sup>	0 N Y AUJ22A Y AUJ22A	O N Y AUJ22D
		888888888 111111111 2222223 8CCCDDDD	00015423 00015423 00015423	000173117	00049535Y	000753237	00038128	00036993	0 00035726NBAUJ22	00087313Y	00038613	0001541DY 0001541DY	000871159
	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	88888888 00111111 89022222 AAABB	NNZ199C2 NNZ199C2 NNZ129C2	NNZ249C2	NNF10851	NNJ02451	YN5845A7	NN 58 05A 7	NN7010A7	NNAZ11S1 **	YN5845A7	NNZ249C2 NNZ249C2	NNC111C2
	ance ance	88888888888888888888888888888888888888	Mass 678500 386500 122500 1,187,500	Mass 726625	Mass 30187 17,569,791	Mass 366400	Mass 2193950	Mass 30491	Mass 49959	Mass 247524 2,521,924	Mass 970072	Mass 50000 37600 87,600	Mass 28074
OCT 92 - SEP 93	Place of Perform	88888888888888888888888888888888888888	Mestover AFB 93072293122077395251 93072294011877395251 93072292121777395251	Westover AFB 93090394120977395251	Westover AFB 92121793011977395251 1	INC West Wareham 93071294071278410251	Westwood 93052894062878655251	Westwood 93052193072078655251	Westwood 93093093113078655251	93082594083178655251	ION Westwood 92101493091478690251	Weymouth 93042293091578865251 93082693092978865251	Weymouth 91120994072278865251
LIST OF PRIME CONTRACT AWARDS	Code CAGE Establishment Name	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	SHAH CONTRACTING CO 93C0013 93C0018 93C0019 CONTRACTOR TOTAL	-C ELECTRICAL CO INC 2	ELECTRIC CORP CITY TOTAL	CAPEWAY FRAME AND TRAILER IND DAKF3193D0012	INDUSTRIES INC P00014	OHHL6 COPLEY CONTROLS CORP DAAD0193C0044	COUJD2 TOSHIBA AMERICA INC GSOOK92AGS6103 DAAD0593F1832	SERVICES INC CITY TOTAL	INSTRUMENT CORPORAT	BOILER WORK INC 0007 0034 ONTRACTOR TOTAL	NICHOLS & COMPANY 000802
	Est Code CAGE	SAAAAAAAABBBBBB R000000000000000000000000	18-958-2443 1AN59 3 0065MA04 F196175 3 0065MA04 F196175 3 0066MA04 F196179	05-980-717C THREE 3 0080MA04 F1961793C002	00-235-305A 7Z323 WESTINGHOUSE 4 10640200 DLA20091D0020 0215	18-914-960C 1 0100KF31 DAKF319	00-935-073H 02131 CHANNEL 2 7910BZ006N0002490C6101	10-217-290F OHHL6 1 0193AD01 DAAD019	06-590-318K 0UJD2 1 1367AD05 GSOOK92	78-914-341K 0TZ52 WARE TECHNICAL 1 0277AH04 DAAH0493C0045	00-319-343A 02131 GENERAL 2 0001RB12NN6226993C0002	06-652-853A OFRG9 ALL STATE 2 0155C2472N6247289C0306 0 2 V048C2472N6247289C0306 0	05-690-701H 0GSX9 ANDERSON 2 9886C2472N6247288D1405

7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		DDDDDDDDDRM 0000000011EN 4445678901PT FEE	O NAB	0 NABYMNOB	0 ZYABYMNO9	O FNABYMNO9	O NABYNNO9 NABYNNO9 NABYNNO9 NABYNNO9	O DNABYNYO9	O NABYNNO4	O NABYMNO9	O NABYMNO4	O NABYPYOE	O NABYHNO9	O NABYMNO9
1		10000000000000000000000000000000000000	84 18	BA AAA	A AAA	A AAA	82 AAA 82 AAA 82 AAA 82 AAA 82 AAA	A AAA	BA AAAA	BZ AAAA	BA AAAA	BA AAA	BB AAAA	BB AAAA
	E2	CCCCCCCC 011111111 901233333 ABBCD	000ZNQ	000ZMG	000ZMQ	000ZNQ	000ZNZ ZNZ000 ZNZ000 ZNZ000	000ZNZ	000ZMQ	DNZ000	000ZNQ	000ZNQ	000ZNQ	000ZNQ
		80000000000000000000000000000000000000	AUJ22A	0 N 3Y AUJ22B	O N 3Y AUJ22A	O N	0 NU SE SEY AUJ22D SEY AUJ22D SEY AUJ22D SEY AUJ22D	O N 13Y ANJ22A	0 N 3Y AUJ22A	0 N 13Y AUJ22A	O N IDY ANJ22A	0 N 13Y AUJ22A	0 N 23Y AUJ22A	0 N 53Y AUJ22A
	811	11111111111111111111111111111111111111	. 00016293Y	2 0001623	2 0001522	2 000152237	2 00087125 2 00087125 2 00087125 2 00087125	2 0001629	2 0001761	2 0001721	2 0001611DY	2 0001761	2 0001542	2 00017953Y
	11 11 11 14 14 14	3BBBBBBBB 39022222 39022222 AAABB	======================================	NNZ119C2	NNZ161C	NNZ161C	NNC129C2 NNC129C2 NNC129C2 NNC129C2	NNZ299C2	NNZ129C2	NNZ161C2	Mass 41660-NNZ124C	NNZ199C2	NNZ129C2	NNZ161C2
	icerice contra	18888888888888888888888888888888888888	Mass 32322	Mass 41980	Mass 63000	Mass 727881	Mass 80396 91041 35547 71143 278,127	Mass 109334	Mass 134700	Mass 68700	Mass 41660	Mass 79645	Mass 54242	Mass 249210
32 - 3EF 33	e of Perform	BBBBBBBB 00000000 444466666	.=====================================	Weymouth 93081993120278865251	Weymouth 93082494030778865251	.RS Weymouth 93081694082978865251	UC Weymouth 93041294061578865251 92040894061578865251 92050194061578865251 93042394061578865251	SERVICES Weymouth 93092794020978865251	Weymouth 93020393112578865251	Weymouth 93093094071278865251	Waymouth 92111292091878865252	Weymouth 93060293091578865251	C Weymouth 93090894012178865251	CES IN Waymouth 93093094011378865251
SILL GEUGRAFULC LIST OF FRIME LUNIKAL! AM	AGE Establishment	SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	======================================	61-658-162F 0TD22 CALI CORPORATION 2 T935C2472N6247293C8808	80-866-226G OXUG7 COUSINS CONTRACTING 2 WO29C2472N6247292C8716	06-330-931E 0JEH9 EASTERN GENERAL CONTRACTORS 2 0102C2472N6247289C0146	06-290-794E OCY57 ENTERPRISE ENGINEERING INC 2 6914C2472N6247291D1301 0009 2 6917C2472N6247291D1301 00009 2 6919C2472N6247291D1301 00011 2 692OC2472N6247291D1301 00016 CONTRACTOR TOTAL	60-605-298D OXAF4 FLEET ENVIRONMENTAL SERVI 2 3790C2472N6247293C0030	12-202-596J OWML8 GIBSON'S ROOFS INC 2 E794C2472N6247291C0334	80-372-178G HOMER CONTRACTING INC 2 0107C2472N6247293C8806	05-989-783F OHPL3 LAWRENCE-LYNCH CORP 2 E879C2472N6247290C0304 00003	01-991-172G OELM3 MAYO ROOFING INC 2 1096C2472N6247291C0335	80-874-639A OXXL9 NANTUCKET RENOVATIONS INC 2 0106C2472N6247293C8768	80-962-510G 0S265 NATIONAL ABATEMENT SERVICE 2 0108C2472N6247293C8823

	DDDDDRM 000011EN 78901PT	NABYMN09	NABYMNO9 NABYMNO9 NABYMNO9 NABYMNO9	ANABYNY 09	ANABYPY09 ANABYPY09	ABK NO6 ABK NO6 ABK NO6 ABY NO9 ABY NO9	ABN 10	NAABAN NAABAN NAABAN NAABAN NAABAN NAABAN NAABAN NAABAN NAABAN NAABAN NAABAN NAABAN NAABAN NAABAN NAABAN NAABAN NAABAN NAABAN
	10000000000000000000000000000000000000	2	0	OMA	ONE	2222	<b>≥</b>	•
:=====================================	CDDDDDDDD 1 000000000 3 1 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	BB AAAA	82 AAAA 82 AAAA 82 AAAA 82 AAAA	A AAAA	<b>**</b>	CZZAAA CZZAAA CZZAAAA CZZAAAA CZZAAAA	BA AAAA	**************************************
	CCCCCCC 01111111 90123333	DNZ000	000 000 000 000 000 000 000 000 000 00	000ZNQ	000ZNZ ZNZ000 ZNZ000	000ZNZ 000ZXZ 000ZXZ 000ZXZ 000ZNZ	0 ANZ000	2AANZ000 1AANZ000 1AAYA000 1AAYA000 1AANZ000 1AANZ000 1AANZ000 1AANZ000 1AANZ000 1AANZ000
	CCCCCC 0000000 2345678	3Y AUJ22B	O N SNBAUJ22B SNBAUJ22B SNBAUJ22B SNBAUJ22B	0 N 3Y AUJ22A	0 3Y ANJ22A 3Y ANJ22A	O N SY ANJ22D SY AUJ12D DY AUJ12D SY AUJ22D SY AUJ12D	0 N 3Y AUJ22B	3N ADUZZN 3Y ANUZZN 3Y ANUZZN 3Y BUUZZN 3Y BNUZZN 3Y ANUZZN 4N ANUZZN 4Y ANUZZN 4Y DUUJIIN
811	BBBBBBBB 11111111 2222222 BCCCDDDD	0001711	2 000161119 2 000161119 2 000161119 2 000161119	2 00016293	2 00016233 2 00016293	2 00087111 2 00087111 2 00087111 2 00087111 2 00087111 2 00087111	6 0009999	AHK3629 3AHK3629 3AEB3724 00003599 0003613 0003643 0003999 0003999 AHP3829
## ## ## ## ## ##	BBBBBBB 00111111 8902222 AAAB	NNZ129C	3 NNZ222CC 0 NNZ222CC 2 NNZ222CC 6 NNZ222CC 1 *	0 NNZ299C	0 NNZ244C; 5 NNZ299C; 5	4 NNC219C 8 NNC219C 8 NNC219C 2 NNC219C 7 NNC219C 7 N + + + + + + + + + + + + + + + + + +	2 NN1220A	NN6130A10 8 NN6130A10 8 NN2840A10 1 NN2845A3 1 NN2835A3 8 NN2835A3 3 NN2835A3 3 NN2835A3 5 NN6620A7 6 NN6620A7
	88888888 00000000 88888888	Mass 36363	Mass 43193 4306( 27532 34006 147,791	Mass 41895(	Mass 76500 72865 149, 365	Mass 46924 32238 39928 30542 54791 2,870,053	Mass 12921	Mass 94429 204516 574998 273820 29621 29621 91358 42819 57300 57300 789824
lace of Performa	BBBBBBBBBBBBB 000000000000000000000000		Weymouth 93092894040178865251 93091394040178865251 93092294040178865251 93092394040178865251	Weymouth 93093094041478865251	INC Weymouth 93092794011178865251 93093094011478865251	Weymouth 93042394051878865251 93051994051878865251 93092994051878865251 93092494051878865251	Weymouth 2101293041078900251	Wilmington 93052794060380195251 93092994093080195251 93030294043080195251 921116930403080195251 92103193072180195251 92121093082380195251 93020293101680195251 9302029311680195251 9302029311680195251 93022593122080195251
Code CAGE Establishment Name	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	01-035-626K ORKH2 NEW BEDFORD ROOFING & SHTMTL 2 W030C2472N6247293CB751	61-612-399J OPVB1 ROADS CORPORATION 2 0104C2472N6247292D8841 0006 2 W698C2472N6247292D8841 0002 2 Y043C2472N6247292D8841 0003 2 Y044C2472N6247292D8841 0004 CONTRACTOR TOTAL	60-503-418A ORKA6 RUIZ L A & ASSOCIATES INC 2 3787C2472N6247291C0337	07-761-947G 1AN59 SHAH CONSTRUCTION COMPANY INC 2 3788C2472N6247293C0027 2 3789C2472N6247293C0029 CONTRACTOR TOTAL	05-519-398B 6W770 TRC COMPANIES INC 2 E908C2472N6247291D1408 0006 2 J652C2472N6247291D1408 0007 2 3879C2472N6247291D1408 000102 2 3880C2472N6247291D1408 000601 2 3881C2472N6247291D1408 CONTRACTOR TOTAL CITY TOTAL	00-205-064K 82121 ELECTRO SWITCH CORP 2 0217JA124N0010493CAA01	00-235-524G 97424 AMETEK INC 1 1192AJO9 DAAJO993C0457 1 0585AJO9 F3460192G0034 BS01 2 0858AM634N0001992C0159 2 0636JA110N0010492C0B19 P00001 2 0237JA110N0010493CD821 2 0642JA110N0010493CD821 2 0642JA110N0010493CD816 2 1266JA110N0010493CD816 2 1265JA110N0010493CD816 2 1265JA110N0010493CD816 2 0129JA10EN0038389GK501 0079 2 0006JA10EN003839GK516 0022

3,932		
PAGE		E3
		E2
	11 11 11 11 11 11 11 11 11 11 11 11 11	E1
		811
RACT AWARDS OCT 92 - SEP 93 FY93	***************************************	Place of Performance

	DRM 11EN 11PT TH		
1	000000 000000 456789	NY NY NY NY NY NY NY NY NY NY NY NY NY N	
ָ י י	10000000000000000000000000000000000000	444444444444444444444444444444444444444	
	CCCCC 111111 01233 AB		
4 ( 4 (	CCCCC 000000 345678		
	888888C 1111110 2222231 CDDDD	CAFX38294NAI AACC38234NAI AACC38234NAI BAST38294Y BAST38294Y BAST38294Y BAST38294Y BAST38294Y BAST38294Y CASH37284Y CACD37284Y	
) 1	82 22 80 80 80	0.05.041 0.05.041	
	888888 000001 8888890	218996 NNR 641921 NNR 641921 NNR 641921 NNR 641921 NNR 826855 NNR 826855 NNR 826850 NNR 827294 NNR 827294 NNR 827294 NNR 827296 NNR 837346 NNR 837346 NNR 837346 NNR 837346 NNR 837346 NNR 837346 NNR 837346 NNR 837346 NNR 837360 NNR	
	38888 38888 38888	,	
	18888888888888888888888888888888888888	00000000000000000000000000000000000000	
	888888 000000 444444	00000003333311333000000000000000000000	
	388888 000000 223333	92112( 9303112( 9303112( 9303112( 93093) 93093( 93093) 93093( 930	
	8888888 0000000 222222	TOTAL	
	8888 0000 2222	04 04 1A 1A RACTO	
	88888 00000 11222	0000000000000000000000000000000000000	
	38888 000000 111111	AMETER 9926K5116 9926K5116 9926K5116 9926K5116 9926K5116 9926C0034 9926C00334 9926C00334 9926C00334 9926C00334 9926C00334 9926C00334 9926C00334 9926C00334 9926C00334 9926C00334 9926C00334 9926C00334 9926C00334 9926C00334	
	38888 30000 11111	745 745 745 745 745 745 745 745	
1	AAAA 0000 2333	23.3.5.4 23.3.5.4 24.3.4 25.4.3.4 25.4.3.4 25.4.3.4 25.4.3.4 25.4.3.4 25.4.3.4 25.4.3.4 25.4.3.4 25.4.3.4 25.4.3.4 25.4.3.4 25.4.3.4 25.4.3.4 25.4.3.4 25.4.3.4 25.4.3.4 25.4.4 25.4.4 25.4.4 25.4.4 25.4.4 25.4.4 26.4 26	
)	AAAA 0000 1222	00909944000000000000000000000000000000	

FY93
93
SEP
2
. 92
0CT
AWARDS
4
CONTRACT
Ĕ
PRIME
<u>a</u>
R
LIST
GEOGRAPHIC
RA
GEOG
ST11

222	<b>*==</b> :	111 112 03	8	10 02 07	60	80	0011 000011 000011 000000
	000 567	N W W W W W W W W W W W W W W W W W W W	0	NABN NABN NABN NABN	O NABN	O NABN	
	CDDDDDDDDD 1000000000 312344444	CBCAAAA CBCAAAA CBCAAAA	J	CAAAAA CAAAAAA CAAAAAA CAAAAAA	BA AAAA	CAAAAA	CCAAAAA CCAAAAAA CCAAAAAA CCAAAAAA CCAAAAAA
=======================================	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	B ZYZ000 B ZYZ000 B ZYZ000	0 0 8	0 N1GANZ000 N1GANZ000 N1GANZ000 N1GANZ000	N BUJIINIAANZOOO	0 1N1GANZ000	B ZYZ000 B ZYZ000 B ZYZ000 B ZYZ000 B ZYZ000 B ZYZ000 B ZYZ000 B ZYZ000 B ZYZ000 B ZYZ000 B ZYZ000 B ZYZ000 B ZYZ000 B ZYZ000 B ZYZ000 B ZYZ000
# # # # # # # # # # # # # # # # # # #	BBBBCCCCC 1111000000 2223123456 DDD	731CY ANU22 731CY ANU22 731CY ANU22 731CY ANU22	0 N 5716Y ANJ22	0 N (2795Y DNJ11 (2795Y DNJ11 (2795Y DNJ11 (2795Y DNJ11	3≺°	0 N 5723Y DNA1	0 N 73257 AUU228 73257 AUU228
======================================	BBBBBBBBBBBB 11111111111 222222222 AAAABBBCCCD	NNAC23A2 CAAB; NNAC23A2 CAAB; NNAC23A2 CAAB;	NN7010A7 0003!	8820C9E0000 8820C9E0000 8820C9E0000 8820C9E0000	NN6660A3 00038293	435A7 0003	NNR799S1 000873 NNAF11S1 000873 NNAF14S2 CNJ3812 NNAF14S2 CNJ3812 NNR414S1 000871 NNR414S1 000871 NNR414S1 000871
r 193 Benesamenenen Ance	88888888888888888888888888888888888888	Mass 350000 NN 450000 NN 300000 NN 1,100,000	Mass 49920 NN	Mass 61479 NN 61479 NN 61479 NN 43393 NN 227,830	Mass 51340 NN	Mass 53463 NN7	Mass 29949 NN 1799949 NN 179993 NN 359997 NN 294500 NN 199975 NN 1034000 NN 14472000 NN 1034000 NN 1034000 NN 1034000 NN 1807000 NN 1807000 NN 1807000 NN 1807000 NN 1807000 NN
oci 32 - 35P 33 ===================================	18888888888888888888888888888888888888	Wilmington 92111096092980195251 92121096092980195251 93022696092980195251	Wilmington 93061193061180195251	Wilmington 92100292123080195251 93010793033180195251 93033093063080195251 93070293093080195251	CORP Wilmington 93093093112980195251	Wilmington 93080593093080195251	930121893043080195251 92121893043080195251 92121893043080195251 93051893122380195251 93051893122380195251 93020394010280195251 93072693102680195251 93072693111880195251 93052693111880195251 93052693111880195251 93052693111880195251 9309095091280195251 93110193093080195251 92110193093080195251 93020993103080195251 93040293063080195251 93010193093180195251
FKIME CONTRACT MWAKUS EKERETEEREEREEREEREEREEREEREEREEREEREEREER	BBBBBB 000000 222222	DEVICES INC PO0008 P00009 P00010 CONTRACTOR TOTAL	ARROW ELECTRONICS INC 3AGS5609 F1965093FA942	& LOMB INCORPORATED 0009 0010 0011 0012 CONTRACTOR TOTAL	INC A DELAWARE	CH CORPORATION	S RE SEARCH CORPORATION Wilming S0008 930127937 930127937 930127937 930127937 930127937 930127937 93012947 9301094 93010947 93010947 93010947 93010947 93010947 930109337 93010937 9301
rnic Lisi or ====================================	BBBBBBBBBBBBBB 00000000000000000000000	E 3L803 ANALOG DASG6091C0168 DASG6091C0168 DASG6091C0168	04404 GS00K9	5A148 BAUSCH DAAD0590D7046 DAAD0590D7046 DAAD0590D7046 DAAD0590D7046	7-824J 21268 BOC GROUP 7JA110N0010493CC695	B 1JN45 DATAWATCH DAAB0793CA766	22-428K 9A502 DYNAMIC: 27203 MDA90391D0051 123203 MDA90391D0051 142203 MDA90391D0051 135203 MDA90391D0051 135203 MDA90392D0025 135203 MDA90392D0043 135203 MDA90392D0043 135203 MDA90392D0043 135203 MDA90392D0043 135203 MDA90392D0043 135203 MDA90392D0043 135203 MDA90392D0043 135203 MDA90392D0043 135203 MDA90392D0043 135203 MDA90392D0043 135203 MDA90392D0043 135203 MDA90392D0043 135203 MDA90392D0043 135203 MDA90392D0043 135203 MDA90392D0043 135203 MDA90392D0043 135203 MDA90392D0011 14203 MDA90392D0011 14203 MDA90393C0028 135289D0011 14203 MDA90392D0011 14203 MDA9
Sill drough ========== Est Code C	SAAAAAAAA R000000000 V12223333	00-242-8511 00-242-8511 1 00965660 1 02875660 1 06625660	04-016-905E 3 0358GV02	00-321-785J 1 0010AD05 1 0308AD05 1 0684AD05 1 0916AD05	00-237-824. 2 4647JA11	15-825-8308 1 2358AB07	00-202-428 1 15272D03 1 04237D03 1 06142D03 1 33352D03 1 15612D03 1 2763ZD03 1 0642ZD03 1 0642ZD03 1 0626ZD03 1 3235ZD03 1 3235ZD03 1 3235ZD03 1 3214ZD03 1 3214ZD03 2 A610XSP0 2 A610XSP0 2 A610XSP0 2 A010XSP0 3 0020GV19 3 0020GV19 3 008G6V19

SEP 93 FY93	
93	
SEP	
OCT 92 - 9	
OCT	
AWARDS	
CONTRACT	
PRIME	
P	
LIST	
GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS	
ST11	

H H	DRM 1EN 1PT	000000000000000000000000000000000000000	882	110	8	00 111 00 04 04
	0000 0000 4567		NABN NABN NABN	O NAAN NABN	O NABN	
E3	CDDDDDDDDD 100000000 312344444 D ABCDE		CAAAAA BA AAAA BC BAAA	CAAAAA BA BAAA	CAAAAA	
E2	CCCCCCC 01111111 9012333 ABBC	1 2 7 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 14ANZ000 16ANZ000 ANZ000	0 1AANZ000 ANZ000	0 1GANZ000	2NZ 0 2YZ 000 2YZ 000 2YZ 0000 ANZ 0000 ANZ 0000 ANZ 0000
E1	CCCCCC 0000000 2345678	ANUCESEE ANUCESE ANUCESE ANUCESEE ANUCESE ANUCESEE ANUCES	O N DUJIIN DNJIIN ANJ22K	O N NBDUJIIN Y ANJ22K	O N C	0 NU228 ANU228 ANU228 ANU228 ANU228 ANU228 ANU228 ANU228 ANU228
811	88888888 11111111 2222223 CCCDDDD		00036793Y E00038273Y 00036693Y	0003679CN 00036793Y	7025C9E0003573Y	0008731CY 0008731CY 0003483DY 0003483DY 0003483CY 0003483CY 0003483CY 0003483CY
## ## ## ## ## ## ## ## ## ## ## ## ##	BBBBBBBB 00111111 89022222 AAAABB	NNR41451 NNR	NN5985A3 NN5935C9 NN5840A7	-NN5985A7 NN5985A7	Z	NNAC21A6 NNAC21A6 NNAD13A6 NNAD13A6 NNAD13A6 NNAD13A6
10.0	88888888888888888888888888888888888888	Mass 33654 33654 33654 33654 70808 53750 55595 94940 1292643 1292643 140736 162000 152000 152000 152000 25872 25872	Mass 35970 339517 95403 470,890	Mass 28500 59637 31,137	Mass 139910	Mass 1521543 409399 1000000 4000000 12225000 943000 1199999 625097
Place of Performanc	8888888888888888888888888888888833333444444		Wilmington 93092194062880195251 93093094063080195251 93041693081380195251	ON Wilmington 92092892103180195252 93011393071280195251	Wilmington 93052093091380195251	Wilmington 93010593083180195251 93092295093080195251 92102795093080195251 92112395093080195251 93010595093080195251 9303195093080195251 93033195093080195251
shment Name	8BBBBBBBBBBBBB 00000000000000 2222222222	S RE SEARCH CORPO (C 2031 102504 2033 2034 202901 202902 202902 202902 P00016 P00018 P00020 P00004 P00006 P00006 P00006	CORPORATION CONTRACTOR TOTAL	MICROWAVE CORPORATION P00003 9 CONTRACTOR TOTAL	INSTRUMENT CORP	INC P00018 P00020 P00041 P00043 P00044 P00047
AGE Establi	18888888888888888888888888888888888888	3383 DYNAMIC 3383 DYNAMIC 362889D0011 962889D0011 962889D0011 962889D0011 360090C0525 360090C0525 360090C0525 361591C0008 361591C0008 361591C0008	25634 KEVLIN (0010493CLB16 (6660493C0604)LA90093C0635	25634 KEVLIN 10010492CV206 10010493CJ045	32053 KEYTEK 1465093C0134	G 04614 TEXTRON DAAA2189C0105 DAAA2199C0018 DAAA2190C0018 DAAA2190C0018 DAAA2190C0018 DAAA2190C0018
Est Code C	SAAAAAAAABB R00000000000 V12223333311 C	3 03246C50 F33 0369GW03 F33 0359GW03 F3	00-207-2848 2 2 4387JA116N0 2 3170RC24AN6 4 07420900 DL	00-106-2744 2 2 0540JA120N0 2 1090JA113N0	07-053-733H 6 3 0388GD20 F3	00-234-807G 0 1 017AA21 DA 1 0872AA21 DA 1 0013AA21 DA 1 0087AA21 DA 1 0111AA21 DA 1 0387AA21 DA 1 0475AA21 DA

935		DRM LIEN LPT TH	8801488889111111908889888888888888888888
36	1 1 1	000 678	A A C C C C C C C C C C C C C C C C C C
PAG	3	0000 4444 0EEE	0
	W     	0000 2344 AB	CCCAAAAAACCCCAAAAAACCCCCAAAAAAAAAAAAAA
		CCCC 11111 3333 BCDD	
		CCCC 11111 0123	
ļ		CCCC 0000 6789	NUNCOUNTE TO THE STATE OF THE S
	 	234 234	TESTS TO THE TOTAL
	-	8888 1111 2223 000	######################################
1		8888 1111 2222 8CCC	000000000000000000000000000000000000
	 	8888 1111 2222 AAAB	
	 	BBBB 0011 8902	000 000 000 000 000 000 000 000 000 0
	 	888 888 888	00000000000000000000000000000000000000
FY93	nce	888 888	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	form	BBBB 0000 6667 ABB	\$2222222222222222222222222222222222222
SE	4	8888 0000 4666 AAA	######################################
<b>-</b>	ace	BBBB 00000 4444	00000000000000000000000000000000000000
0	4	333	8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
AWAR		8888 0000 2222	14 11 18 18
ا پر	i 	8888 0000 2222	
CONTR/	Nam	8888 0000 2222	ពេល
PRI	hmen	8888 0000 2222	No.   No.
T 0F	b]i	8888 0000 1111	
S	Est	8888 0000 1111	
APHI	CAGE	8888 0000 1111	PARAZIII DAAAAZIII DAAAAZIII DAAAAZIII DAAAAZIII DAAAAZIII DAAAAZIII DAAAAZIII DAAAAZIII DAAAAZIII DAAAAZIII DAAAAZIII DAAAAZIII E 047047044 F 0470447044 F 0470447044 F 0470447044 F 048626 F 19628 F 19628 F 19628
GEOG	i a	AAAA 0000 3333	0.000000000000000000000000000000000000
11	t Co	AAA 0000 222	-   00000000000000000000000000000000
ST		X	# <b>0</b>

	,	
(())	·	
(())	·	
(	7	
(	7	
	7	
C C L C	,	
C C L C	,	
CC CLC	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
CC CLC CC FC		
CC CLC CC FC		
CC CLC CC FC		
CC CLC CC FC		
CC CLC CC FC		
CO CLO CO HOO COCCIII		
CO CLO CO HOO COCCIII		
CO CLO CO HOO COCCIII		
CO CLO CO HOO COCCIII		
CO CLO CO HOO COCCIII		
CC CLC CC FC		

	DDRM 11EN 01PT TH	000 000 000 000 000 000 000	999	07	03	05	00	90	12 03
1	00000001 4567890		O NACN NACN NACN	ONACN	O NABN	O NBBN	O ZNABN ZNABN	O NABN	O NABN NABN
	000000000 000000000 12344444 ABCDE	CAAAAA CZBAAAA CZBAAAA CZZAAAA CZZAAAA CAAAAAA CAAAAAA	CAAAAA	CAAAAA	BA AAAA	BZ BAAA	*** *** * *	BA AAA	BC BAAA CAAAAAA BC AAAA
	Ū~n¤	CNV8711CY DNJ11N1GZYZ000 0008731CNBAUUZZNGAZYZ000 0008731CNBAUUZZNGAZYZ000 0008731CNBAUUZZNGAZYZ000 1C0008731CY ANUZZE ZYZ000	0 ANZ000 ANZ000 ANZ000	N N O O DNJ11N1AAYA000	0 16ZNZ000	000ZNZ	000ZNZ ZNZ0000 ZNZ0000	DNJ11N1AANZ000	0 NIAANZ000 NIAANZ000
כככככ	000000 123456	CY DNJ11N CNBAUCZN CNBAUCZN CNBAUCZN CNBAUCZN CY ANUZZN CY ANUZZN CY DUJ11N CY DUJ11N CY DUJ11N	0 N CY ANV22B CY ANV22B CY ANV22B		O N 3NBDUJ11N1GZNZ	O N SNBANJ22K	O N Y ANJ228		O N Y AYJ22N NBDUJ11 Y AUJ22
8888888	1111111 222223 CCCDDDD	CNV8711C 0008731C 0008731C 0008731C 0008731C CMU3769C CMU3769C CMU3769C	0003483C 0003483C 0003483C	AEB3728D	00036993	00087313	00087313	000381237	GNG36633 00099994 00036633
	0222222 0222222 AAABBB	NN NN NN NN NN NN NN NN NN NN NN NN NN	NNAD13A6 NNAD13A6 NNAD13A6 **	NNJ016A1BAEB372BDY	NNJ099A7	NNAC56C9E0008731	NNAD92S1 NNAD92S1	NN 5999A7	NN 5985A7 NN 5985A7 NN 5985A7
00000000	88888888888888888888888888888888888888	Mass 150000 150000 60000 47931 300000 349868- 206371- 598531- 35,022	Mass 100000 N 692482 N 453182 N 245,664 803,826	Mass 43500 N	Mass 36300 N 79,800	Mass 50000 N	Mass 49000 N 30000 N 79,000	Mass 28100 N	Mass 106260 N 39000 N 43750 N
	388888 000000 788888	23	1.9	-	<b>.</b>	-		-	, ,
	8888 0000 6666 AABB		195251 195251 195251	1230251	23025	51025	54525 54525	54525	545251 545251 545251
	44466 AA	Wilmington 92123030930930930930930930930930930930930930	ngton 93308019 9308019	ngton 9308023(	ngton 16308023(	ester 0058051	ester 8318054 3318054	lester 18308054!	ester 7308054 6038054 9248054
000	33444		DP Wilming 93072795093 93081795093 93092395093	Wilmin 307169309	Wilmi 24930	Winche 3305059310	Winches 93070494083 93092494033	Winch (01930)	Winche 9212289307 9303029306 9211259309
	23333	921230 9301230 9301230 930630 930620 930622 930622 930624	SHOP 9307 9308 9309	9307	9303	9305	9307 9309	CORP W11 930601	9212 9303 9211
0000	2222	TOTAL			TOTAL		TOTAL		ORP
1	188888 100000 122222	NT)	DRAPERY OR TOTA					MICROWAVE	0
00000	2222	INC (CONT) A20001 P00014 P00001 P00001 P00019 P00019 P00019 CONTRACTOR	CARPET & DRA PO0051 PO0053 PO0055 CONTRACTOR	8000	CORPORATION CITY	CORP	H CORP CONTRACTOR	ANTENNA	MICROWAVE C
	11222	N	A	INC POOOOB			ECH C		
	11111	CC5645	A 04614 THALIA DAAA2190C0018 DAAA2190C0018 DAAA2190C0018	METEK C0230	EVLIN C0105	OHVU4 BLAZETECH F0863093C0033	LAZE1 CA136 CA153	IAMON CO158	ASTER CM751 GA076 C0365
	88888 00000 11111	61588 61588 61588 61588 61588 60887 60889	614 T A2190 A2190 A2190	424 A 01986	634 K 16393	VU4 B 63093	VU4 B 92193 92193	882 D	616 E 80793 10492
	AABBB 00000 33111	CO	3A 04 1 DAA 1 DAA 1 DAA	46 97 34N00	48 25 2DN00	7G OH 5 FO8	76 0H 08N60 08N60	1C 01 0L N 00	2B 30 7 DAA 23N00 0 DLA
	22333:	0-234-8076 0 00906R08 F3 00906R08 F3 00996R08 F3 0046GR08 F3 0046GR08 F3 00346F70 F4 00356F70 F4	2-490-313A 0699AA21 0752AA21 0873AA21	235-524G 97424 AMETEK 529AM634N0001986C0230	00-207-284B 25634 KEVLIN 2 020BRB12DN0016393C0105	1-837-267G 0114GR15 F	-837-267G OHVU4 BLAZETECH 2011RC10BN6092193CA136 214BRC10BN6092193CA153 C(	0-241-541C 01882 DIAMOND 0509WA10LN0012393C0158	-260-512B 30616 EASTERN 0078AB07 DAAB0793CM751 1785JA123N0010492GA076 01450900 DLA90093C0365
	SAAA R000( V122; C	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	02-49 1 069 1 075 1 087	00-23 2 152	00-2	61-83 3 011	61-83 2 201 2 214	00-24 2 05(	04-26 1 007 2 178 4 014

937		DRM 1EK 1PT TH	8	072	8	05	12	2828	03	11	6	12	8
E 3,		0000001 0000001 567890	MCBN 09	NABN NABN NABN	YABN	NABN	NABN	NACBN NACBN NBBN	NABN NBBN	NCBN	NABN	RABR	
•	M M M M M M M M M M M M M M M M M M M	2344 AB	BZ BAAA	88 8AAA 88 8AAA 88 8AAA	BA AAAA	CZAAAAA	CACAAAA	BB BAAA CAAAAAA CAAAAAAA BA BAAA	BZ AAAA BD BAAA	BA BAAA	CAAAAA	BA AAAA 0	•
	E2	CCCCC 11111 233333 ABBCD	ZYZ000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1 N 2 A B N Z 0 0 0	0 12AZNZ000	000ZNA 1	2NZ000 2NZ000 1AANZ000 2NZ000	000ZNZ	000ZXZ	0 12AANZ000	000ZXZ	000Z
	E1	BCCCCCCC 10000000 31234567	0 N 1CNBAUU21	0 N 315Y ANJ22K 315Y ANJ22K 315Y ANJ22K	O N 3NADUJ2	O N 43NADNJ11N2AZNZ	O N 2FY ANJ22B	0 N 0008731BNBANU22K 0008731BY ANT22B E00038253Y DNJ11N1 B00087313NBANJ22K	0 N SICY AUU22E SIAY AUU22K	O N	0 N 53CNAAUJ22N	O N 3CY ANU22B	0 N 86Y ANJ228
 	811	BBBBBBBB 1111111 2222222 ABBBCCCD	66A7 000873	0.098 00022 0.098 00022 0.098 00022	NN7030C9E0003577	NNAD21C9E0008734	15A7 GAU3812FY	12A2 000873 12S1 000873 10C9E000382 16A1B000873	) 11S1 0008731CY 12S1 0008731AY	16S1 0008731CY	30A7 AED305	NNAZ11C9E000873	.0A7 0007378
		18888888888888888888888888888888888888	ss 2991 NNAC	4ass 67487 NN7210 176706 NN7210 49651 NN7210 33,844 **	ss 8035 , 980	ss 1500	188 17632-NN598	15313 NNAD92A2 (153836 NNAD9221 (153836 NNAD9221 (15000 NNAD96A1BC), 499	lass 39117 NNAN9 71867 NNAN9 10,984 *	188 17174 NNAD9	ss 7244 NN53	lass 54000 NNAZ1	ass 39905 NN701
FY93	Performance	$\mathbf{\omega} \circ \mathbf{\omega}$	======================================	511 1	Ma 251 580	Ma 251 4	Ma. 5252 3	51 51 51 70 70 70	251 251 11	Ma 251 13	Ma:	51 14	51 H
92 - SEP	a of	88888888 000000000 44466666 AAAAA	nester 80545	ichester 330731805452 321203805452 331115805452	ichester 130622805452	ndsor 130224806502	rn 12318103	urn 130806810352 140804810352 130720810352 131227810352	ırn 1093081035 1073181035	ourn 140210810352	urn 3101181035	ourn 130917810352	urn 130611810352
í	Plac	88888888888888888888888888888888888888	######################################	Winck 930122930 920904921 930220931 L	Winch 93062193(	RATION Winds 93022493(	Wobur 92121193	01.0GY Webu 9304.1993 9308.0494 9304.2193 9305.2093	Wobu 92120293 93030195	Wobi 9211259	Wobi 9307219	Wobi 92112093	Wobi 93061193
CONTRACT /	Name	888888888 00000000000 222222222	TEMS INC	ODUCTS INC ACTOR TOTAL	SYSTEMS INC CITY TOTAL	NTAL CORPORATI	IES INC 2	SCIENCE & TECHNOLOGY POOGO2 POOGO1 CONTRACTOR TOTAL	INC P30001 P30005 CONTRACTOR TOTAL	LOGY CORP	8	OGIES INC	F1965093FA931
T OF PRIME	Establishment	BBBBBBBBB 0000000000 111112222	EGRITY SYSTEMS 520 P00013	ALLIZED PRODUCTS 1127 8002 1127 8001 1127 8003 CONTRACTOR		18B51 TRC-ENVIRONMENTAL DAAA1593C0019	HA INDUSTRIES 460 P00002	LIED SCIENCE 109 P00002 026 P00001 111 344 CONTRACI	· •	TLE TECHNOLOGY 049 P00004	CHOMERICS INC 91C1522 PO0002	RA TECHNOLOGIE 033 P00004	
GEOGRAPHIC LIST	CAGE Est	ABBBBBBBBB 0000000000 111111111	4 4 0 3 8 3 1 NT EGRITY F3361587C1520 P	H 7V628 METALLI DLA12092D5127 DLA12092D5127 DLA12092D5127	-661-502J 0V236 PERIPHERAL 1050RA10BN0018993C0310	. 18851 TRC DAAA1593C0	J 53536 ALPHA F0960392C1460	7-583-976A ODPY7 APPLIED 11475AH01 DAAH0192CR109 3667E3220NO001493C2026 0062RB24CN6893693C0111 0186GR06 F3361593C2344	G 4U301 BIOTEK Damd1792C2007 Damd1792C2047	-935-001C 4J709 CASTLE 0111E614AN0001492C0049	3 18565 CHO 3NO038391C1	ONG40 COBRA DAAK7092C003	J OUE78 COMPUSA GSOOK93AGS6319
ST11 GEOG	Est Code CAGE Establishment Name	AAAA 0000 1222	14-900-559H 3 0132GR04 F	15-368-602H 4 07620120 E 4 16000120 E 4 09250120 E	08-661-5023 2 1050RA108	06-652-638F 1 0153 <b>AA</b> 15 [	00-204-041J 3 0043GJ00	17-583-9764 1 14754H01 2 3667E3220 2 0062RB240 3 0186GR06	02-202-159G 1 0009MD17 D 1 0267MD17 D	03-935-001C 2 0111E614A	00-242-961B 18565 2 0072JA103N003839	60-800-181E 1 0041AK70	12-142-809J 3 0355GV02 G

.938	U U U		8	8	07	6093	8	8	05	05	10	03 03 03 03
	K H H	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD		_		O N N N N N N N N N N N N N N N N N N N	•	O NABN	NAAN	O NBBN	NABN NABN	N N N N N N N N N N N N N N N N N N N
2	E3	00000 00000 00000 00000 00000		0	0	BAAAA BAAAA BAAAA	0	***		<b>₹</b>		2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	16 14 14 14	/\-ma	# # # #			8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		BA &	CBBAAAA	8A 8/	BA BAAA CAAAAA	887 887 887 887 887 887 887 887
	£2	CCCCCC 1111111 233333 ABBCD	000Z	0002	2000	0 ZNZ000 ZNZ000 ZNZ000 ZNZ000	0002	GBNZOOO	O N O SCK8711CNAAUJ22N2AANAOOO	000ZNZ	0 ANA000 AANA000	0 ZNA000 GBNZ000 ZNB000 AYZ000 ZYZ000
	E 1	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	ANJ22B	0 N ANJ22B	N NJ22F	JJ 22K JJ 22K VJ 22K VJ 22K	O N ANJ22B	N.J.1.N.1	N JJ22N2	ANJ22K	ANJ22K DUJ11N1	0 N 43NBAUJ22K 13Y ANJ22K 13Y ANJ22K 1CY ANJ22E
i	1  }  } 	2002	i		0 66Y A	0 13NBAUJ22 1BY AUU22 13Y ANJ22 13NBANJ22		0 33Y DI	O 1CNAAL	13∀〔	ેં⊁≿	0 134 Al 134 Al 3CY Al
	811	11111111111111111111111111111111111111	0003571	00035776Y	55	00087313 0008731E 00087313 00087313	000382	000737	SCK871	000873	5A4ADJE3499 5A1AAHP3724	400087343 00087313 00087313 00087330
,	             	888888 111111 22222 AABBBC	010A7 (		310C9E0003	61A7 ( 11S1 ( 96C9E( 16A1A(	NN6625C9E00038296Y	363 <u>5</u>		NNAZ16C9E00087	ത	41A4/ 92A2 92S1 95S1 32C9E
	ii H K K	BBBBBBB 0000111 889022 AA		NN7010A7	N N	NNAC61A7 NNAZ11S1 NNAD96C9E NNAC16A1A		NN 702	0-NN2090A3		NN 66 NN 296 *	N N N N N N N N N N N N N N N N N N N
	11 14 11 11	8888 8888 8888	Mass 46270 86,175	Mass 25536	Mass 58460	lass 50000 72500 75000 75000	lass 44062	Mass 58076	Mass 43510	Mass 49993	Mass 33996 25300 59,296	Mass 49059 49059 49059 124922 240000
FY93	1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	88888888888888888888888888888888888888	X	2	2	M 27	ΣH	*	2	2	<b>2.</b> u,	Σ
93	Performance	888 000 667 88	035251	35251	035251	035251 035251 035251 035251	035251	035251	035252	035251	035251 035251	035251 035251 035251 035251 035251
ı	of Pe	88888888 000000000 444466666	2081	rn 09138103	3081	urn 30731810 30930810 10103810 31109810	irn 1130810	3081	ourn 130531810	1781	0181 1281	1681 3181 0181 1481 3081
o o	II (0)	1804	リゴの	⊐ m	7~			72	Woburi 06930	131 31		Woburn 129407 289401 019308 149409 029403
S	(f  }  }	188888 000000 123333	93082093	Wob 93091393	5 CO Wobi	Wobu 93020193 92102093 93070294 93041593	Wobi 93092693	Wobu 93092493	Wob 9305069	Wob 9305199	9210 9301	110N 9307 9308 9302 9301 9303
_		22222	.87 TOTAL	8	TAL METAL PRODUCTS F0469993F0303	INC	0				INAL INC	CORPORATION Webu 93071294 93082894 93020193 93011494 93030294
CONTRACT	Name	88888 00000 22222	3F818 TOR T	13FB302	AL PR	S	ON 13FD90		IG INC		O	WE CO
PRIME C	ment N	22222	(CONT) F1965093FB187 CONTRACTOR TO	INC F1965093FB3	AL MET 046999	ASSOCIATE POOOO1 CONTRACTOR	CORPORATION NOO40693FD900	SIDNEY	& CUMING P00007		INTERNATIONAL CONTRACTOR TOT	MICROWAVE BASIC POOOO3 POOOO5
P.	Establishment	88888 00000 11112	319 F		INENT/	LENT / 11 338 P. 33 36 C(		<b>≻</b> α		INC 08	ப	11E M 37 31 B 14 PP
LIST	Esta	11111	OUE 78 COMPUSA GSOOK93AGS6319	OBHJB COMPUSA GSOCK93AGS6319	H 1K839 CONTINENTAL V797P3305J F04	. COVA 93C33 92C00 93C01	DIAN 403A	OEREZ EARLE Daac6793C007	EMER 191C41	0W2D3 EXOS INC 4162493C6008	FABR 192C07 193CQ0	93C00 93C00 93C00 93C00
GEOGRAPHIC	CAGE	38888 300000 111111	0UE 78	08HJ8 3S00K9	1K839 /797P3	6X127 AAL01 AAL03 AAL03 A60921 :33615	62001 3S00F2	OERE2 JAAC67	04552 (00024		28044 2884 2883 283	1CN88 3AAA21 3AAH01 3AAL01 3AAL02
GEOGF	Code CAGE Establishment Name	AAAAAE 00000000000000000000000000000000	-809J 6V02 (	2-243-819F 05426V02 G	-514 3H20	-1780 AL 01 ( AH 04 ( RC 11DN GR 06 F	-201-828G 62001 DIANO 1069VA10AGS00F2403A	5-515-841D 0147AC67 D	-998-308E 04552 EMERSON 60638Z005N000249IC4150	)-609-436F 0238GW03 F	1-203-787H 28044 FABREEKA 0074AA09 DAAA0992C0740 P059JA10EN0038393CQ038	-939A AA21   AH01   AL01   AL01   E3220
ST11	Est C	SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	2-142-809J 0504GV02	10	00-201- 3 03166	04-110-178D 6X127 COVALENT A 1 3049AL01 DAAL0193C3311 1 0007AH04 DAAL039CC0038 PC 2 0348RC11DN6092193C0131 3 0160GR06 F3361593C2336	~		<b>0</b> 0		O	3-267-939A 1CN8B HITTITE N 0682AA21 DAAA2193CO080 2594AH01 DAAH0193CR337 0103AL01 DAAL0193C0018 E 0079AL01 DAAL0292C0031 F 2481E3220N0001491C2314 F
S	العااا	ומא>סו	i	3 -	0 %	94496	- 2		00	မ်ာ က	010	

3,939	DEN 11FN 11FT	13867	88	8	\$	
PAGE 3,	00000000000000000000000000000000000000	O N N N N N N N N N N N N N N N N N N N	O NAAN	0	O NBBN	c
# E3 #	CDDDDDDDDDDDDDD 100000000000 3123444444 0 ABCDEEE	88 8AAA 8A 8AAA 8A AAAA 8Z 8AAA	CAAAAA		BC BAAA	
E2 EEEEEE	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	ZYZ000 ZYZ000 ZYZ000	000ZYZ	0002	000ZNZ	c
E1	CCCCCCCC 0000000000 1123456789	NBAUJ22K NBAUJ22K Y AUJ22K Y ANJ22B	O N	O N SNBANJ22F	O N	2
811	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	NNAD92C9E00087113NBAUJ22K NNAD92C9E00087113Y AUJ22K NNAC62C9E0003825CY ANU22B NNAD91A5 0008731CY ANJ22K	Mass 219900 NNAC33A3 0008711CY AUU22B	0 N NN6730C9E00038616NBANJ22F	0 N NNAC26A2 00087313Y ANJ22K	
11 14 17 18 18 18 18	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Mass 49059 NNADS 49049 NNADS 69148 NNACS 433697 NNADS 13,052 *	lass 19900 NNAC	Mass 93492 NN673	Mass 53393 NNAC	w W
92 - SEP 93 FY93	888888888 0000000000 6667888888	5251 5251 5251 5251 1,11				2
OS OCT 92 - SEP 93 FY9	38888888888888888888888888888888888888	NT) Woburn 93072094012081035251 93061493121481035251 93030993022481035251 92102394072081035251	Woburn 93072893072881035251	Woburn 93091693103181035251	Woburn 93043094011381035251	Voburn
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93	SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	13-267-939A ICNBB HITTITE MICROWAVE CORPO (CONT) 2 1938RC10DN6092193CA351 2 1886RC10DN6092193CA353 2 0490RB12NN6226991C053B P00002 3 0016GR15 F0863092C0051 P00001 921		Ø	•	09-310-4966 57488   DCKF MANUFACTURING CO INC
APHIC LIST OF PRIME CONT	38888888888888888888888888888888888888	-267-939A ICN86 HITTITE 1938RC10DN6092193CA351 1886RC10DN6092193CA353 0490RB12NN6226991C0538 0016GR15 F0863092C0051	00-237-812D 88032 INGERSOLL-RAND COMPANY 2 0804RC21GN6153392C0041 P00006	36-261-337E OMRT2 LANIER WORLDWIDE INC 1 0367AH03 GS03F1046A DAAH0393F161	15-484-697G OWKNO LEXITEK 3 0538GS03 F2960193C0064	57488 I OCKF MA
ST11 GEOGR	SAAAAAAAA ROOOOOOOOOOOOOOOOOOOOOOOOOOOOO	13-267-939A 2 1938RC100N 2 1986RC100N 2 0490RB12NN 3 0016GR15 F	00-237-812D 2 0804RC21GA	36-261-337E 1 0367AH03 (	15-484-697G 3 0538GS03 F	09-310-4966

_	_		-	_	-	_	_		_			05	0	02
NABN	NABN	RABR	NABN	UABN	NABN	NABN	NABN	NABYC	MABN		c	UACN	NACN	NACN
8	₩	₽	8	8	₽	Ø	æ	8				CZZAAAA	CADAAAA	CAAAAAA
840A1BAFX37243Y AUJ22N1GANZ000	840A1BAVG37243Y DUJ11N1AANA000	840A1BAFX37243Y AUJ22K ANZ000	840A1ABTF37243Y AUJ22K ANZ000	330A1BAFC30533Y AUJ22B ANZ000	840A1BAFC37243NADUJ21N2AANZ000	840A1BAFC37243NADUJ21N2AANA000	840A1BAFC37243NADUJ21N2AANZ000	840A1BBSN37243Y AUJ21K ANZ000	840A1BBSN37243NAAUJ22N2AANZ400		2	340A6 CMZ3812CNBDNU11N1GAYZ000	320A6 0003482BY AUJ22B ANA000	B65A6 00034823Y AUJ22B ANA000
30091 NN2	36870 NN2	41335 NN2	69300 NN2	216973 NN5;	197714 NN2	198204 NN2	429660 NN2	36828 NN2	68200 NN2		W A M	115035 NN1:	880128 NN1:	1516233 NNS
93022493072481035251	93040293102981035251	92113093081781035251	93033093102681035251	93082694071281035251	93082494101881035251	93090394030281035251	93093094052881035251	92111692121881035251	93012793032481035251		7	93051493093081035251	93051294123081035251	93052893101581035251
										CONTRACTOR TOTAL	aac	P00003	P00018	
2 0035JA106N0038392CE328	P162JA107N0038393CK157	P047JA106N0038393CM067	P131JA106N0038393CM155	P200JA106N0038393CM217	P199JA106N0038393CM218	P219JA106N0038393CM222	P230JA106N0038393CM260	0099GD60 F3460193C0203	0228GD60 F3460193C0377		7-265-2816 34355 100AI C	2 6205BZ005N0002492C6424	2 2677JA119N0010491CKA01	2 2861JA119N0010493CKB09
	93022493072481035251 30091 NN2840A1BAFX37243Y AUJ22N1GANZ000 BA AAAA NABN	93022493072481035251 30091 NN2840A1BAFX37243Y AUJ22N1GANZ000 BA AAAA NABN 38040293102981035251 36870 NN2840A1BAVG37243Y DUJ11N1AANA000 BA AAAA NABN 3	93022493072481035251 30091 NN2840A1BAFX37243Y AUJ22N1GANZ000 BA AAAA NABN 93040293102981035251 36870 NN2840A1BAVG37243Y DUJ11N1AANA000 BA AAAA NABN 92113093081781035251 41335 NN2840A1BAFX37243Y AUJ22K ANZ000 BA BAAA NABN	93022493072481035251 30091 NN2840A1BAFX37243Y AUJ22N1GANZ000 BA AAAA NABN 93040293102981035251 36870 NN2840A1BAVG37243Y DUJ11N1AANA000 BA AAAA NABN 92113093081781035251 41335 NN2840A1BAFX37243Y AUJ22K ANZ000 BA BAAA NABN 93033093102681035251 69300 NN2840A1ABTF37243Y AUJ22K ANZ000 BA BAAA NABN 9303	93022493072481035251 30091 NN2840A1BAFX37243Y AUJ22N1GANZ000 BA AAAA NABN 93040293102981035251 36870 NN2840A1BAVG37243Y DUJ11N1AANA000 BA AAAA NABN 92113093081781035251 41335 NN2840A1BAFX37243Y AUJ22K ANZ000 BA BAAA NABN 93033093102681035251 69300 NN2840A1ABTF37243Y AUJ22K ANZ000 BA BAAA NABN 93082694071281035251 216973 NN5330A1BAFC30533Y AUJ22B ANZ000 BA AAAA UABN	93022493072481035251 30091 NN2840A1BAFX37243Y AUJ22N1GANZ000 BA AAAA NABN 93040293102981035251 36870 NN2840A1BAVG37243Y DUJ11N1AANA000 BA AAAA NABN 92113093081781035251 41335 NN2840A1BAFX37243Y AUJ22K ANZ000 BA BAAA NABN 93033093102681035251 69300 NN2840A1ABTF37243Y AUJ22K ANZ000 BA BAAA NABN 93082694071281035251 216973 NN5330A1BAFC30533Y AUJ22B ANZ000 BA AAAA UABN 93082494101881035251 197714 NN2840A1BAFC37243NADUJ21N2AANZ000 BA AAAA NABN NABN	93022493072481035251 30091 NN2840A1BAFX37243Y AUJ22N1GANZ000 BA AAAA NABN 93040293102981035251 36870 NN2840A1BAVG37243Y AUJ22N1GANA000 BA AAAA NABN 92113093081781035251 41335 NN2840A1BAFK37243Y AUJ22K ANZ000 BA BAAA NABN 93082694071281035251 216973 NN5330A1BAFC30533Y AUJ22K ANZ000 BA BAAA NABN 93082494071281035251 197714 NN2840A1BAFC37243NADUJ21N2AANZ000 BA AAAA NABN 93090394030281035251 198204 NN2840A1BAFC37243NADUJ21N2AANA000 BA AAAA NABN NABN	93022493072481035251 30091 NN2840A1BAFX37243Y AUJ22N1GANZ000 BA AAAA NABN 93040293102981035251 36870 NN2840A1BAVG37243Y AUJ22N AAAA NABN 92113093081781035251 41335 NN2840A1BAFK37243Y AUJ22K ANZ000 BA BAAA NABN 93082694071281035251 216973 NN5330A1BAFC30533Y AUJ22K ANZ000 BA BAAA NABN 93082494030281035251 197714 NN2840A1BAFC37243NADUJ21NZAANZ000 BA AAAA NABN 93090394030281035251 198204 NN2840A1BAFC37243NADUJ21NZAANZ000 BA AAAA NABN 93090394052881035251 429660 NN2840A1BAFC37243NADUJ21NZAANZ000 BA AAAA NABN NABN	93022493072481035251 30091 NN2840A1BAFX37243Y AUJ22N1GANZ000 BA AAAA NABN 93040293102981035251 36870 NN2840A1BAVG37243Y DUJ11N1AANA000 BA AAAA NABN 92113093081781035251 41335 NN2840A1BAFX37243Y AUJ22K ANZ000 BA BAAA NABN 93082694071281035251 216973 NN5330A1BAFC37243Y AUJ22K ANZ000 BA BAAA NABN 93082494101881035251 197714 NN2840A1BAFC37243NADUJ21N2AANZ000 BA AAAA NABN 930930930281035251 198204 NN2840A1BAFC37243NADUJ21N2AANZ000 BA AAAA NABN 930930930281035251 36828 NN2840A1BAFC37243NADUJ21N2AANZ000 BA AAAA NABN 93093092022121881035251 36828 NN2840A1BAFC37243NADUJ21N2AANZ000 BA AAAA NABN 92111692121881035251 36828 NN2840A1BSN37243Y AUJ21NZAANZ000 BA BAAA NABN NABN	93022493072481035251 30091 NN2840A1BAFX37243Y AUJ22N1GANZ000 BA AAAA NABN 93040293102981035251 36870 NN2840A1BAVG37243Y DUJ11N1AANA000 BA AAAA NABN 92113093081781035251 41335 NN2840A1BAFX37243Y AUJ22K ANZ000 BA BAAA NABN 93082694071281035251 216973 NN5330A1BAFC37243Y AUJ22K ANZ000 BA BAAA NABN 93082494101881035251 198734 NN2840A1BAFC37243NADUJ21N2AANZ000 BA AAAA NABN 93090394030281035251 198204 NN2840A1BAFC37243NADUJ21N2AANZ000 BA AAAA NABN 930903940528B81035251 429660 NN2840A1BBSN37243Y AUJ21K ANZ000 BA AAAA NABN 93012793032481035251 68200 NN2840A1BBSN37243NADUJ21N2AANZ000 BA BAAA NABN NABN NABNADIZ11692121881035251 68200 NN2840A1BBSN37243NADUJ21KAANZ000 BA BAAA NABN NABNADIZ1N2AANZ000 BA BAAA NABN NABNADIZ1N2AANZ000 BA BAAA NABN NABNADIZ1N2AANZ000 BA BAAA NABNADIZ1N2AANZ000 BA BAAA NABNADIZ1N2AANZ000 BA BAAA NABNADIZ1N2AANZ000 BA BAAA NABNADIZ1N2AANZ000 BA BAAA NABNADIZ1N2AANZ000 BA BAAA NABNADIZ1N2AANZ000 BA BAAA NABNADIZ1N2AANZ000 BA BAAA NABNADIZ1N2AANZ000 BA BAAA NABNADIZ1N2AANZ000 BA BAAA NABNADIZ1N2AANZ000 BA BAAA NABNADIZ1N2AANZ000 BA BAAA NABNADIZ1N2AANZ000 BA BAAA NABNADIZ1N2AANZ000 BA BAAA NABNADIZ1NZAANZ000 BA BAAA NABNADIZ1NZAANZ000 BA BAAA NABNADIZNZAANZ000 BA BAAA NABNADIZNZAANZAANZ000 BA BAAA NABNADIZNZAANZ000 BA BAAA NABNADIZNZAANZAANZ000 BA BAAA NABNADIZNZAANZAANZAANZAANZAANZAANZAANZAANZAANZ	93022493072481035251 30091 NN2840A1BAFX37243Y AUJ22N1GANZ000 BA 93040293102981035251 36870 NN2840A1BAVG37243Y DUJ11N1AANA000 BA 92113093081781035251 41335 NN2840A1BAFX37243Y AUJ22K ANZ000 BA 93082694071281035251 197714 NN2840A1BAFC37243NADUJ21N2AANZ000 BA 93093094052881035251 197714 NN2840A1BAFC37243NADUJ21N2AANZ000 BA 93093094052881035251 198204 NN2840A1BBSN37243NADUJ21N2AANZ000 BA 92111692121881035251 36828 NN2840A1BBSN37243NADUJ22N2AANZ000 BA 93012793032481035251 1,325,175 **	93022493072481035251 30091 NN2840A1BAFX37243Y AUJ22N1GANZ000 BA AAAA NABN 93040293102981035251 36870 NN2840A1BAVG37243Y AUJ22K ANZ000 BA BAAA NABN 92113093081781035251 69300 NN2840A184F537243Y AUJ22K ANZ000 BA BAAA NABN 93082694071281035251 216973 NN5330A1BAFC30533Y AUJ22K ANZ000 BA BAAA NABN 93082694071281035251 216973 NN5330A1BAFC37243NADUJ21N2AANZ000 BA AAAA NABN 93090394030281035251 198204 NN2840A1BAFC37243NADUJ21N2AANZ000 BA AAAA NABN 93093094052881035251 36828 NN2840A1BAFC37243NADUJ21N2AANZ000 BA AAAA NABN 930912793032481035251 36828 NN2840A1BBSN37243NADUJ21N2AANZ000 BA BAAA NABN 1,325,175	93022493072481035251 30091 NN2840A1BAFX37243Y AUJ22N1GANZ000 BA AAAA NABN 93040293102981035251 36870 NN2840A1BAVG37243Y AUJ22K ANZ000 BA BAAA NABN 92113093081781035251 41335 NN2840A1BAFX37243Y AUJ22K ANZ000 BA BAAA NABN 93082494071281035251 216930 NN5330A1BAFC37243Y AUJ22K ANZ000 BA BAAA NABN 93082494011881035251 197714 NN2840A1BAFC37243NADUJ21N2AANZ000 BA AAAA NABN 93093094052881035251 197714 NN2840A1BAFC37243NADUJ21N2AANZ000 BA AAAA NABN 93093094052881035251 198204 NN2840A1BAFC37243NADUJ21N2AANZ000 BA AAAA NABN 92111692121881035251 36828 NN2840A1BAFC37243NADUJ21N2AANZ000 BA AAAA NABN 92111692121881035251 68200 NN2840A1BBSN37243NAAUJ22N2AANZ400 BA BAAA NABN 1,325,175 ************************************	93022493072481035251 30091 NN2840A1BAFX37243Y AUJ22N1GANZ000 BA AAAA NABN NABN 93040293102981035251 36870 NN2840A1BAFX37243Y AUJ22K ANZ000 BA BAAA NABN NABN 92133093092102681035251 69300 NN2840A18FT37243Y AUJ22K ANZ000 BA BAAA NABN NASN 9308269471281035251 216973 NN2830A1BAFC37243NADUJ21N2AANZ000 BA AAAA NABN 93082494101881035251 197714 NN2840A1BAFC37243NADUJ21N2AANZ000 BA AAAA NABN 93093094052881035251 198204 NN2840A1BAFC37243NADUJ21N2AANZ000 BA AAAA NABN 93093094052881035251 198204 NN2840A1BASN37243Y AUJ21K ANZ000 BA AAAA NABN 93093094052881035251 198204 NN2840A1BASN37243NADUJ21N2AANZ000 BA AAAA NABN 1325,175

000000 888 <b>888</b> 8	88
O NEW TENENT O	O NABN
CZZAAAA CADAAAA CADAAAA CADAAAA CADAAAA CADAAAA CADAAAA	BA AAAA BZ AAAA
11GAYZ000 ANA0000 ANA0000 ANA0000 ANA0000 ANA0000	0 11AANZ000 11AANZ000
M N N N N N N N N N N N N N N N N N N N	O N DUJ21N BUJ21N
O N O O O O O O O O O O O O O O O O O O	O N O NN4820A1BBJL37243Y DUJ21N1AANZOOO NN3120A1BBJL37245Y BUJ21N1AANZOOO
NN1340A6 NN1320A6 NN1320A6 NN1320A6 NN1320A6 NN1320A6	
Mass 115035 880128 151623 8769720 201600 20030400 1860000 36723 33,409,839	Mass 133576 29653
Woburn 93051493093081035251 93051294123081035251 93052893101581035251 93082595052581035251 93091696021681035251 93092395013081035251 93020493042081035251	Woburn 93020894033081035251 93091494043081035251
TOTAL	0
ORP P00003 P00018 P00001 CONTRACTOR TOTAL	INCORPORATEI 0001
00-265-281G 34355 LORAL CORP 2 6205BZ005N0002492C6424 P0 2 2677JA119N0010491CKA01 P0 2 2861JA119N0010493CKB39 2 3754JA119N0010493CKB39 2 3912JA119N0010493CKB39 P0 2 4275JA119N0010493CKB58 2 482JA119N0010493CKB58 P0 2 H57BRC17AN0016493C0059	00-201-765F 11245 LYTRON INCORPORATED 3 03716F40 F4160893C0383 3 09026F40 F4160893D1033 0001

FY93
SEP 93
ı
92
0CT
AWARDS
CONTRACT
PRIME
Ą
LIST
GEOGRAPHIC
ST11

	12	06 06 06 06	2	421111002200000000000000000000000000000	12 00 03 09
5678	X X X X X X X X X X X X X X X X X X X	N X X X X X X X X X X X X X X X X X X X	O NAAN		N X X X X X X X X X X X X X X X X X X X
20000000000000000000000000000000000000	CACAAAA BA AAAA	BC BAAA BA AAAA BA AAAA BC AAAA	CAAAAA	B B B B B B B B B B B B B B B B B B B	BB BAAA BB BAAA BB BAAA BB BAAA BB BAAA AAA
1111 1233 1233 AB	GANZ000 ANZ000	0 ANA000 ANZ000 GANZ000 AANZ000	000ZAZ	000 000 000 000 000 000 000 000	ANZ000 ANZ000 ANZ000 ANZ000 ANZ000
CCCCCCC 00000000 23456789	0 N ANJ21N1 ANJ21B	0 N B AUJ22K ANJ22B DNJ11N1 AANJ21N2	O N Y AUU22B	ANU22E ANU22B ANU22B ANU22B ANU22B ANU22C	0 N ANJ22K Y ANJ22B Y ANJ22B Y ANJ22K Y ANJ22K NADNJ11N2
BBBBBBBB 11111111 2222223 CCCDDDD	00034433 00034433	36713 36795 37283 38123 36633	0008711C	0008731C 0008731C 0008731C 0008731C 0008731C 0008731C 0008731C 0008731C 0008731C	00036433 00036453 00036463 00036433 00036433
BBBBBBB 01111111 9022222 AAABB	NN4420C9 NN4420C9 NN4420C9	YN5960A5 NN5985A1/ NN5841A1/ NN5895A7 NN5985A7	NNAC33A3	NNAZ1281 NNAZ1281 NNAZ1281 NNAZ1281 NNAZ1281 NNAZ1281 NNAZ1281 NNAZ1181 NNAZ1181 NNAZ1181 NNAZ1181 NNAZ1181 NNAZ1181 NNAZ1181 NNAZ1181 NNAZ1181 NNAZ1181 NNAZ1181 NNAZ1181 NNAZ1181 NNAZ1181 NNAZ1181	NN 593543 NN 595043 NN 695043 NN 615043 NN 592047 NN 593047
3888888 0000000 8888888	Mass 176768 41754 381,751	Mass 284445 112320 25752 231000 121695 775, 212	Mass 645000	Mass 40000 800000 2000000 600000 93500 135000 420000 40000 35000 35000 35000 35000 344786 35000 35000 344288 1,576,574	Mass 29489 31579 53989 270855 27798 80600
88888888888888888888888888888888888888	Woburn 93093094040681035251 92121193041181035251	Woburn 93020393073081035251 92111794013181035251 93051093113081035251 93092294073181035251 93061794060481035251	CORP Woburn 92121892121881035251	Woburn 93042393113081035251 92110595022881035251 92103096093081035251 93010696093081035251 93012796093081035251 93022696093081035251 93021995093081035251 93031995093081035251 9303295093081035251 9303295093081035251 9303295093081035251 9303295093081035251 93032994033181035251 93032994033181035251	Woburn 92120493050381035251 92101193120581035251 93021094021081035251 93030893070281035251 93093094020281035251
BBBBBBBB 00000000 2222222	(CONT	TOTAL	ENGRG	TOTAL	INC R TOTAL
388888888 30000000000000000000000000000	INCORPORATE	NAMICS INC CONTRACTOR	N RESEARCH P00004		L COMPANY I
BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	<b>540</b>	_	393	775 X X X X X X X X X X X X X X X X X X	10-C000
SAAAAAABBBBBB R0000000000000000 V122223333311111	11 - 7656 90700 00700	04-808-827C 3218; 2 1368JA118N00100 2 P026JA119N0038; 3 0217GJ60 F0960; 3 0303GJ90 F0960; 4 10750900 DLA90	00-243-145A 8803; 2 0200RC21GN6153;	05-699-898C BAB68 3 03626V03 F19628 3 00026V03 F19628 3 00026V03 F19628 3 01546V03 F19628 3 01546V03 F19628 3 00266V03 F19628 3 02566V03 F19628 3 04136V03 F19628 3 04136V03 F19628 3 04566V03 F19628 3 03746V03 F19628 3 03746V03 F19628 3 03746V03 F19628	00-203-103H 53115 ROWE L 2 0663JA111N0010493CFA01 2 0160JA113N0010493CYA07 4 07920400 DLA44193C0430 4 06790400 DLA45193C5100 4 05290900 DLA90093C0720 4 15860900 DLA92093C0000
	AAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	AAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	AAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	### AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBB	Contraction   Contraction

941		DEN TH TH	70	8\$	250	88288	05	12	8	00000000000000000000000000000000000000
iE 3,		00000000000000000000000000000000000000	NCBN	NACN	NABN	NABN NABN NABN	NABN	NABN		
PAGE		10 - 4 m	0	0	0		0	0	0	•
1	E3	SS45	BAAA	CAAAAA	CAAAAA	***	*	BAAA		***************************************
		100000 312344 D AE	90 (	<b>33</b>	₹	888	BA (	BA I		MANUNUNUNUNUNUNUNUNUNUNUNUNUNUNUNUNUNUNU
		2333 3333 800	0	00	999	2000	0	0		000000000000000
		1111 1233 AB		0 7200 7200(	Ž 71	VZ0002 VZ0002 VZ0002 VZ0002 VZ0002	NZ00	0 ANZ000	0	2 X X X X X X X X X X X X X X X X X X X
	£2	0001 8990	16 16	88	128 8	N 182 N 182 N 182	N2AA			K
	<u> </u>	007	N 1022K	NU22	N. 1.1.1.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	CNJ11N CNJ11N CNJ11N	N. 1117	NJ22K	Z	ANJER ANULE ANULE BONULL BONUL
į		12300	3NBANU2	°××			NAD!	o <b>⋖</b>	0 50	
		8888 1111 2223 000	7313	7110	8293 8296	663AY 663AY 663AY 8296NI	5723	7283Y	7338	
ļ	811	888 1111 222 CCD	0008731	00087	0003	0000388 0000388 0000388	0003	0003	00087	000872 000872 000872 000872 000872 000872 000872 000872
		322138	H	109E 209E		~ ~ ~ <del> </del>	0 N 0 NN7042C9E00035723NADNJ11N2AANZ000	680A1A00037	151	1006 1009 1009 1009 1009 1009 1009 1009
		888 1111 222 4AA	NNAC62A7	NNAZ1	NK 058	15820A 15820A 15820A 16660CS	1704		NNADO	NEW AND SOLO SOLO SOLO SOLO SOLO SOLO SOLO SOL
		888 888 888		4 – 2		NNN NNN NNN	0	NN O	œ	
		888		ass 2522 4799 3,28	845 515	24332 29943 16459 44965 5,413	ass 5185	ass 2628 6,39	Mass 3443	16505 16505 16505 16505 16505 42000 01107 45000 74972 70000 62269 70028 64761
Y93	Ce	88888 88888	¥ ~	Σ ^	ΣΗ	3 4	¥	3,35	Σ	3 2 H H H W W H H
<b>L</b>	orman	നറമ	51	51	1221	ស្នងស្ន	51	51 4	51	551 551 561 571 571 571
6	erfo	AAB 500	52	0352 0352	522	03252 03252 03252 03252 03252 03252	0352	0352	2452	22 4 4 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5
S	L	8004	581	081 081	081 581	8222	n 62481(	581	Hole 813	1093081 1093081 1093081 1123181 113081 113081 103181 103181 103181 103181 103181 103181 103181 103181 103181 103181 103181 103181 103181 103181 103181 103181
95	0	1 12 O 4	urn 4071	urn 13033 13033	1306]	3052 3052 3052 3052 3052	r 0	13022	Ø	24 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
1	Plac	333	Wobu 33012294	Wobu 1031893 1110493	Wob 2259 3139	93090909999999999999999999999999999999	Wobu 33052793	Wobu (20193	Wood 10629	9306 394 9306 394 93093094 93071993 93071993 93072096 93092796 93092796 93092796 93092593 930929953
S		8888 0000 2333	930	930 921	930	, 0000 , 0000 , 0000	930	921	6	N N N N N N N N N N N N N N N N N N N
AMA		888 000 222	H       	٩٢		٩L		S AL	COMMERCE	
MCT		388 222 222		T0T	23	. <b>~</b> to	INC	SALES TOTAI		0001 0001 0001 0003 0003 0003 0000
CONTRACT	Name	188881 00000 2222	<u> </u>	ICS INC P00007 P00005 CONTRACTOR	3F322	P00016 P00015 P00017 F6104093FA29 CONTRACTOR T	STEMS	<b>&gt;</b>	DEPT	NNOGE
	, ,	8888 0000 2222	R C0	INC 1007 1005 TRAC	0019	TRAC 015 0405 TRAC	SYST	ELECTRONIC CIT	"	P 00001 P 00001 P 00004 P 00003 P 00003 P 00001
PRIME	shment	888888 0000000 122222	RECHER CORP PO0002		> 86	2000E0	TER	ELEC	STATE	HO 000000 0
IST OF	stabli		1 NBF	RMED 135 135	SALA 026	205 205 205	ICHES 3077	URN 172	UNITED 33F0073	DS H 0008 0529 053 052 0028 0057 0057 132
LIS	Est	3888 0000 1111	STE	THE 9000 9000	VAI 93C0	0000 0000 0000 0000	VIN 3C5	W08 93C0	UNI 93F0	MOOD MOOD
APHIC	CAGE	AABBBBBBBBBB 0000000000000000 331111111111	3L864 DAAL019	C 18M23 THERM DAAK7090C013 DAAK7090C013	3653 VD01:	00303 0039 0039 007	11H 40335 0EN660019	. 0P3Z7 W0BURN DLA46093C0172	48F7 00149	BBB846 (1000) 350 (1000) 450 (1000)
8		ABBE 0000( 3111	08A	DAA DAA	DAV	1100 1100 1100 650	H 4(	18 Of 0 DL/	ANO.	S CO CO CO CO CO CO CO CO CO CO CO CO CO
1	ode	SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	0-668D 5AL01	7-943-450C 0146AK70 0113AK70	AD01	0029QA10 GS00F7430A	5-111 1WD10	-417-892B 33200400 [	00-426-702H 0WBF 2 0714E612AN0001	007277-678K 88846 WOODS HOOT24AK60 DAAK6092K0008 3356E3220N0001393C2229 0676E6128N0001491C0059 0177E612AN0001491C0165 0219E6128N0001491C0165 0435E6128N0001492C0164 0060E3250N0001492C6028 0143E3250N0001492C6028 0740E6128N0001493C0057 0832E6128N0001493C0057
-		SAAAAAAAA R000000000 V122223333 C	750 035	-943 0146 0113	-000 0125 0136	0958 0958 0958 0029	-63 117		-426 0714	-277 0174 3356 3356 0176 0177 00183 00183 00833 0833 0812
ST1	Est	8021 8021	06- 1 3	1 1 1	90-1-	-0000	0.5	4	000	0-4444444444444444444444444444444444444

942	M H H	DORM 11EN 1PT	1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	80	12	00 03 05	07	00000	000	8	12
GE 3,		000000 56789(	NACA	NACN	NABN NABN NABN	NABN	NA N	NABN NABN NABN NABN NABN	NABN NABN NABN	NABA	
_		CDDDDDDDDD 1000000000 312344444 D ABCDEE	Z AAAA 0	CCCAAAA	BA AAAA BA AAAA BA AAAA	BA AAAA BA AAAA	CBBAAAA	BB BAAA BB AAAA BA AAAA BA AAAA	0 4444 4444 4444	BA AAAA O	0
 	E1 E2	CCCCCCCC 000000011 456789901	AUU11B ZYZ000	AUK21B BNZ000	0 N 0 4NBBUJ11N5BZNZ000 4NBBUJ11N5BZNZ000 4NBBUJ11N5BZNZ000	0 N 0 7 ANJ228 ANZ000 7 AUJ228 ANZ000 8 A	ONJIINIGZNZOOO	M 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 3NBBUJIINSAZNZ000 4NBBUJIINSAZWZ000 4NBBNJIINSAZWZ000	0 N 0 4NBBUJ11N5BZNZ000	N 0 ANJ22F 2000
- 1		31	4A3 00087315Y	274880 NY9140A8A00051723Y	2 0002011 2 0002011 2 0002011	3 00034993 3 00035613 3 00036743	0 NN6545C9B00050473Y	0 N 5C9B0003B413NBAUJ21K 5C9B0003B423NAANJ22N2/ 55A7 00036513NADUJ11N2/ 5SA7 00036793 B 5SA7 00036793 ANJ21NI/ 5SA7 00036515Y ANJ22NI/	\$1 0008221 \$1 0008221 \$1 0008221	0 9B2 00020114NB	0 NN7110C9E00025226Y,
3		38888888888888888888888888888888888888	Mass 283162 NNR414 ,430,361 **	Mass 274880	Mass 37414 NNB999B; 27322 NNB999B; 25751 NNB999B 90,487 **	Mass 50832 NN3040A: 29925 NN4320A: 54390 YN2825A: 135,147	Mass 36594 NN6545	Mass 78319 NN6515 277056 NN6515 99870 NN5965 92824 NN5965 26305 NN5965 668,729	Mass 147023 NNUOOS; 397684 NNUOOS; 434849 NNUOOS; 979, 556	Mass 132693 NNB999	Mass 69092 NN7110
S OCT 92 - SEP 93	Plac	3BBBBBBBBBBBBBBBBB 30000000000000000 444466666667888 AAAAABB	) Woods Hole 120793093081245251 5	Woods Hole Coast Gua 93072894123181260251	Norcester 32101492101482000251 32102092102082000251 32121492121482000251	Worcester 93090594010382000251 93030693123182000251 93052194022082000251	ON Worcester 93070194061482000251	Worcester 93012093013182000251 93051993052082000251 93031893073082000251 93051393100482000251 93093093102882000251	Worcester 92102293050782000251 93011393013182000251 93082493082482000251	Worcester 93080293083182000251	Worcester 92103193020382000251
CONTRACT	Establishment Name	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	S HOLE OCEANOGRAPHI (CONT) 79 N402 9211 CONTRACTOR TOTAL CITY TOTAL	OIL NEW ENGLAND INC	BEEF FOOD DISTRIBUTORS Worce B332 921014921 B187 921020921 D376 921214921 CONTRACTOR TOTAL	CORPORATION	BIOTECH CORPORATI	AVID CO INC PO0000 Z003 CONTRACTOR TOTAL	OF THE HOLY CROSS ROUF ROUK CONTRACTOR TOTAL	A FARMS DISTRIBUTION ROBO	DAVID COMPANY INC F0260493FA105
GEOGRAPHIC	Est Code CAGE Establi	AAAAAABBBBBBBBBBBB00000000000000000000	00-277-678K 88846 W00DS H 2 0344RC25CN0014090D1979	06-617-023E 9M071 COASTAL 4 41260600 DLA60093D0033	01-073-8448 OLMMO BOSTON 1 2003ZDB2 DECA0292A4489 1 2051ZDB2 DECA0292A4489 1 2257ZDB2 DECA0292A4489	07-635-690G 55422 CAMAR C 2 4122JA110N0010493CC584 2 1696JA110N0010493CDB52 2 2650JA118N0010493CT124	07-341-736C OCLC5 CAMBRIDGE 1 0459MD17 DAMD1793C3143	00-213-863E 71483 CLARK D. 4 50120120 DLA12093C5009 4 50450120 DLA12093C5045 4 05750900 DLA90093C0506 4 09120900 DLA90093C1666 4 09130900 DLA90093C1666 4 15950900 DLA90093DP015	04-251-960D 4B802 COLLEGE 1 0055KF40 DAKF4093C0060 2 A003PK625N0061291G0015 2 A004PK625N0061293G0015	79-832-234D OXMG2 COLUMBI 1 3162ZD82 DECA0292A2012	00-345-828J 81824 GRIMALDI 3 0016AC23 GS00F5041A

943		THE THE	88	10	12	8	8	0	05	8	1011082	88
9		000001 000001 567890	NACN	NABN	NCBN		NABN	NABN	NACN		MANANA MANANANA MANANA MANANA MANANA MANANA MANANA MANANA MANANA MANANA MANANANA MANANA MANANA MANANA MANANA MANANA MANANA MANANA MANANA MANANA MANANA MANANA MANANA MANANA MANANA MANANA MANANA MANANA MANANANA MANANA MANANA MANANA MANANA MANANA MANANA MANANA MANANA MANANANA MANANANA MANANANA MANANANA MANANANAN	
PAGE		0000 444 EEE	0	0	0	0	0	0	0	0	0	0
	E3	00000 34444 ABCD	CAAAAA	CAAAAA	BAAA		*	*	<b>**</b>		<b>\$</b> \$\$\$\$\$	
į	H H	CCDC 1100 3312 00	<b>#</b> 33	3	82		BA	90	o- o-			
1	E2	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBCCCCCCC	000ZNZ 000ZNZ SNZ000	0 00034943NADUJ11N2AANZ000	0 ZNA000	000Z	0 00036632NADNJ11N2ABYZ000	OOOZNA	006ZMZ 006ZMZ	000Z	ANZ000 ANZ000 ANZ000 15AZNZ000 15AZNZ000 25AZNZ000	0002
	E1	CCCC 0000 6789	228 228 228	N 11N2	22K	N 22F	N 11N2	N 22B	AUS22E AUS22E	Y 22B	0 N 000367967 ANS22E 000367987 ANS22E 00082213NBBUJ11NS 00082215NBBUJ11NS 00082215NBBUJ11NS	N 22F
	11 10 14 16	- CCCC 0000 2345	ANU2	ADUJ	0 BANJ	o BAUJ	O ADNJ	0 N ANJ22B	AUS AUS AUS	0 Y AU322	O ANS BBBUJS ANS ANS	O N B BAUJ2
į	M 11 1 <del>1</del> 16	388C 1110 2231	<u>.</u>	943N	31CN	226N	63 2 N	793Y	33CY 33CY	716Y	79CY 79BY 213N 215N 215N 31CY	218 216N
i	B11	3888 1111 2222 CCDD	NN6110C9E0008731 NN6110C9E0008731	00349	0 0008731CNBANJ2	0 NN7520C9E00025226NBAUJ2	0036	NN5995C9E00036793Y	0008733CY 0008733CY	00035716Y	00033	0 NN7125C9E00025218 B NN7110C9E00025216NBA
		3888 1111 2222 388C	30E0			:9E0(		39E 0	55		00000	39E0
		1111 1222 AAAE	==== 3110C 3110C	NN4820A3	NNAD96A7	,5200	NN6020A7	3995(	NNAN938 NNAN918	NN7050A7	NNAC62A7 NNAC62A7 NNUC05S1 NNUC05S1 NNUC05S1 NNACCSSI	71250 71100
i	ii H H H	8888 8901 8902									NXXXX XXXXXX XXXXXX XXXXXX XXXXXX XXXXXX	
		8888 0000 8888	Mass 2018000 900000 918,000	.ss 12823	Mass 59983	Mass 26220	ss 2522	Mass 32340	4ass 202435 315358 17,793	Mass 41604	Mass 636613 165000 548037 168975 168290 103000	lass 38027 27863
1	U	8888 0000 8888		± 00	Σ Φ.Ω	¥ 0	Mass 625	₹ e	Ma 20 31 517	E 4		Mas: 38.
	mance	8888 0000 7888	1 2		-	-	-	<b>~</b>		-		
- 1	Performanc	3888 3000 3666 4ABB		5	ß	3025	0025	0025	00251 00251	00251	cester 4103182000251 4103182000251 3050782000251 3093082000251 3093082000251 4090782000251	0025
<b>ပ</b>	19	8886 0000 1666	:ester :ester 407178200025 407178200025	ester 0101820002	ester 0103820002	ester 0930820002	ester 1030820002	ster )6198200025	aster 38018200025 32288200025	ester 1130820002	7820 7820 7820 7820 7820	aster 8200025 12018200025
92	11 00	8888 0000 4444	este 0717 0717	este 10101	este 0103	este 093(	este 103(		.este 70801 50228	este 1113(	1103 1103 1103 1103 1093 1090 1090	este 11201
0CT	Pla	8888 0000 3344	Worce 11894 3094	Word 0599	Worc 0494	Word 0293	Word 1493	Word 1993	Word 2497 0495	Worce 1090393]	7 Moro 1 1 694 1 1 593 1 1 593 2 894	Word 07 3093
	}  }	8888 0000 3333	Worce 930618940 930930940	Worce 93010599(	CORP Worce 92120494(	Worce 93080293	Worce 93091493]	Worce 93051993	Worces 9211249708 9212049502	9309	Worce 921216941 930616941 921022930 921212930 930405930	Worce 930907 930930931
AWARD		8888 0000 2222	11 11 12		SYS C		INC	<b>a</b> .	Ο,		ST	
ACT.	H       	8888 0000 2222	TOTAL			86		SOS	MASSACHUSETT	N 4 O &	IIC IN	49
CONTRACT	Name	88888 00000 22222	H	INC	LIGE	3F10	SYSTEMS	CABLE	ASSA TOR	ES I 3F50		INE INC DACAB793F0764
Ē,	ž	3888 3000 2222	ORATION POOOO2 CONTRACTOR	3UR Y	(TEL 1	00RP 319		ට න	TY OF MASS p30002 CONTRACTOR	FOR 11 55093	002 002 002 006 1RAC	1NC A879:
PRIME	Establishment	18888 10000 2222	ORATIO P00002 CONTRA	JAMESBURY	P000	ÆR (	. FIBER	WIRE	TY 0F p30002 CONTRA	08A1	ER POLYTECHN P00001 P00002 5000 5000 CONTRACTOR	L I NE DACA
8	==== b]is	1111	07 07 07	<b>—</b>	71 N 99	ESAV	CAST 123		ERSI 33 40	LAB 444	ESTE 661 662 118 118 05	HT L
LIST	Esta	8888 0000 1111	3C10	NELE 3C01	REAL 1017	SPAC 77A	TELE 3C10	UNIT 3COC	2020 3030	WANG	22 22 22 20 20 20 20 20 20 20	WRIG 3F12 41A
HIC	H H '	88888 00000 11111	13567 ITT CORPORATION F4162493C1007 P00002 F4162493C1007 P00002	024 1239	7 OLZ12 REAL TIME INTELLIGENT F3361591C1799 P00006	58928 SPACESAVER CORP GSOOF5377A DAKF3193F109	OTFSS TELECAST DCA10093C1023	262 5809	GROO4 UNIVERSITY DAMD1792C2033 p3 DAMD1793C3040 C0	06763 WANG LABORATORIES IN GSOOK93AGS6444 F4165093F504:	J 81359 WORCESTE DAAL0192K0261 DAAL0192K0261 DAKF4093C0062 F0160090D0018 F0160090D0018 F361591C3405	B 8V603 WRIGHT DAKF5793F1290 GS00F5041A
GEOGRAPHIC	CAGE	4888 2000 3111	144 114 114 118	3 01 N 00	J 0L.	5 6 6 0 0	DCA.	3 SF 3 65	J GR DAM DAM	90 3 680	DAA DAA DAA FOI 33	B BV DAK GSO
GE O	Code	33333	694 3004 404	-746I M10I	-389, 3804	-2011 (F31	-513I	-828 1020	-073, 1017 1017	-826l 3F20	51-868J 03AL01 15AL01 58KF40 53KA02 16KA02 54GR05	-818  (F57 ;A87
	Š	SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	0-222-694C 13567 ITT CORPORATION 0060GW04 F4162493C1007 0093GW04 F4162493C1007 P00002 CONTRAC	-213-746B 01024 NELES 0237WA10PN0012393C0119	0-409-389J	00-744-201F 1 0105KF31	5-747-513E 0367ZD10	-713-828E 5F262 UNITED 0396WD20BN6558093C0033	7-053-073J 0160MD17 D 0006MD17 D	)-202-826E 0373GF20	4-251-868J 3003AL01 3115AL01 0058KF40 0153KA02 0316KA02 0054GR05	0-244-818B 0437KF57 C 0364CA87 G
ST1	Est	202 202 202 203 203 203 203 203 203 203	ji 700 ji 0 ji 0 m m	2 00	3 0	100	1 0	2 0	1001	300	<u>4</u> 1 миоооо	0011

944	M H H	DDRM 11EN 1PT TH	888888888888888888888888888888888888888	11	2707 2709 2709	03	11	01	05
(C)	# # # #	0000001 567890		NACN	DNABYRYO7 DNABYRYO9 DNABYRYO9	NABA N	NABN	NABN	N ABA
PA	E3	004 004 004 044		° <b>{</b>	\$ <b>\$ \$</b>	°	° *	° <b>{</b>	°
	N N M M H	ധ⇔തമ∣	ii M M M M	CAAAAA	444	8 0	CAAAAA	CAAAAA	<b>8</b> 9 <b>∀</b>
	2	CCCCCCC 11111111 01233333 ABBCD	00007 00007 00007 00007	0 AYA000	5ADNC000 5ADNC000 5ADNC000	0 BNZ900	DUJIINIAANZOOO	0 108NZ000	0 BNZ000
	E1 E	CCCCCCC 00000001 56789901		N J228	222	J22K	N J11N1A	Z = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 =	ANJ22B
	ii H W M	8CCCC 10000 31234	226 NBAUJ22F 226 NBANJ22F 226 NBANJ22F 226 NBAUJ22F 226 NBAUJ22F	0 N 93Y ANJ2	O N O N O N O N O N O N O N O N O N O N	0 N 13Y ANJ22	0	0 13Y DUJ	_
ı	811	38888 11111 2222 CCDDD		0003499	0001799 0001791 0001761	0001751	0003494FY	0003491	NN4330C9E00034432Y
	ii 14 14 14 14 16	11111111 1222222 AAABBBC	00000000000000000000000000000000000000	<b>699C2</b> *	27C2 41C2 19C2	Z119C2	-NN4820A3	4810A3	330C9E
	M M II II	8888 0001 889	35.35.5 NN 711.55.5  39 NNR 46	84 NNY1: 57 NNZ2: 81 NNZ1	22 NNZ 44 *	77-NN4	72 NN4	8 1900 NN4 672 *	
8	# # # 14 14	88888	Mass 11938 11998 260 2879 2872 2746 2746 2746 3214 3214 3214 3776 4776 498, 498, 498, 498, 498, 498, 4	Mass 6835; 825, 44	Mass 1295 1993 1949 523,9	Mass 683 592, 2	Mass 327	Mass 557	Mass 599( 115,6
;	and Dra	BBBBBB 000000 678888		51 9,	Nation 51 51	Nation 51	25	51	51
ດ	11 12	88888 00000 66666 AAAB		20002	Air 20172 20172 20172	Air 20172	822802	23152	25
- 26	ce of	38886 0000 4444	======================================	cester 508038;	cester 402018 401288 311208	cester 312278	ntham	ntham 1212018	antham 3305288231
ı,	       C	I WO4	93 93 93 93 93 93 93 93 93 93 93 93 93 9	Wor 1210159	Word 93072894 93092794 93092193	9211069	Wre 121102	Wre 1206029	Wre 9302279
AWARD	ii             	3888 0000 2222	0001		•	PDTS 9.	ပ	0	
CONTRACT		18888888888888888888888888888888888888	EEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEE	ANY Y TOTAL	CORP OR TOTAL	TURAL Y TOT	NAL IN	NAL INC	Y TOTAL
ME CON	ii ā ii z ii		LINE INC (CONT) DDA1335/3785 DDA1335/3785 DAHA7393FA313 F0865093FA383 F0865093F0388 F0260493F2003 F4163693F0746 F4161293F8136 F4161293F8136 F4165093F03689 F4165093F0898 F4163693F1870 F4163693F1870 F4163693F1877 F4163693F1877 F4163693F1877 F4163693F1877 F4163693F1877 F4163693F1877 F4163693F1877 F4163693F1877 F4163693F1877 F4163693F1877 F4163693F1877	N COMPANY CITY T	STRUCTION CC 5001 5015 5015 5009 CONTRACTOR	ARCHITECTURAL CITY TOT	NTERNAT I ONAL P 00002	INTERNATIONAL	CITY
OF PRIME	ishment	8888 0000 1222	<b>II</b>	I-GORDON 15	S	æ	-		N. INC
LIST	Sta Sta	. <u>™</u> ⊙⊶		148 WYMAN- 55792C2045	9300001 9300001 9300001 9300001	CHANDI 3C0009	MOORCC 9CFE71	MOORCO 2CO036	SANBOR 3C0202
ပ	ļļ	1088	8 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	79448 336579	OCRUO 196179 196179 196719	OVUU4 CHANDL DAHA1993C0009	-366-6548 15187 MOORCO 0456JA110NO010489CFE71	17187	0F774 SANBORN 0965093C0202
GEOGRAPHI	Code CAGE	AAAABI 000000 33331	8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3-8110 7	8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	<b>₹</b> _	-654B JA110N	54B 381N	3-999-730J ( 0286GJ20 F(
	Est Co	AAAAA 000000 122223	0-244 000311 000311 00050 00158311 00174 00174 001311 00174 001311 001311	0-21 003	8-259-04 0069MA( 0097MA( 0085MA(	1-071-529 0007HA19	0	0-366-6 2801G2	08-999- 3 02866
S)	H W	w &> O	<b># ○ → → → のののののののののののののののの</b> の	0 M	Ömmm	01	7 7	7	00

		A T T T T T T T T T T T T T T T T T T T	213	8
DFD・D UNION FYON		SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	KABN	NABN
7067	1	00000000000000000000000000000000000000	0	0
H	E3	CCCCCCDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	BA AAAA BA AAAA	CAAAAA
H		CDDDC 1 0000 3 123,	88 8 A	₹
H		33333333333333333333333333333333333333	00	8
H H		)123 1111 1123 A	Mass 0 N 0 0 S 0 N 0 0 N 0 0 N 0 0 N 0 0 N 0 0 N 0 0 N 0 0 N 0 N 0 N 0 0 N	Mass 0 N 0 395000 NNAD92S1 00087313Y DNJ11N1AZNZ000 843,695 ** 650,116 ***
91 84	E1 E2	2000 1000 1000 1000 1000 1000 1000 1000	1 N 1 A 2	INJAZ
1 1 1	E1	CCCC 0000 4567	NBDUU11NY AUU21E	O N F DNJ11N
# # #		BCCC 1000 3123	DNBD AY A	3≺ □
! ! !	1	8888 1111 2222 DDDD	8731 8731	8731
j	811	3888 1111 2222 3CCC	000	000
i		BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	92S1 92S1	92S1 *
į		3888 3111 3022 AA	A N A N A N A N A N A N A N A N A N A N	NN AD9
		8888888 0000000 8888888	2000	395 116
		8888	Mass 150000 298695 448,695	Mass 395( 43.6
92 - SEP 93 FY93	nce	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	i i i	Mass 51 395000 843, 695 5, 935, 650, 116
93	Place of Performance	8888 0000 6678 88	251 251 251	251 5,9
SEP	Parf	BBBBBBBB 00000000 666666 AAAABB	Barnstable 92112794013199001251 93033193123199001251	stable 123199001251 5,
- 7	of	9888 0000 4446 A	Barnstable 2794013199 3193123199	Barnstable 1394123199
6	ace	38888 3444 3444	7940 1931	3941
I OC I	-	1333; 1333;	Barn 92112794 93033193	Barn 93091394
AKU;		8888 0000 2223	. 00	
₹ -	H H H	18888 0000 2222	IC TAL	LATIC STAL STAL
IRAC		8888 0000 2222	1 A 5 T	S CORPORATI CITY TOTAL STATE TOTAL
5	K	2222	GROU 2 4 ACTC	S CC
K I ME	ment	2222	HILL GROUP INC P00012 P00014 CONTRACTOR TOTAL	ENCE
ᇗ	J.sh	3888 0000 1112	500    500    400	SCI
121	stab	3888 0000 1111	00 I I I I I I I I I I I I I I I I I I	AMAN COO7
GEUGRAPHIC LIST OF PRIME CONTRACT AWARDS	Est Code CAGE Establishment Name	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	13-039-981K 55162 CONCORD HILL GROUP INC Barn 1 0034ZD30 DNA00188C0115 P00012 1 0305ZD30 DNA00188C0115 P00014 93033193 1 0305ZD30 DNA00188C0115 CONTRACTOR TOTAL	04-470-971F 21732 KAMAN SCIENCES CORPORATION 1 05472D30 DNA00193C0070 CITY TOTAL STATE TOTAL
SFFIL	CAGE	38886 30000 1111	551( 3840( 3840(	217; JNA0
it UGR	! ! !	AAAE 00000 33331	381K 330 [	171F 130 [
9	Cod	AAAA 00000 2233	339-9 3420 0520	170-9 34720
2111	Est	SAAA R000 V122 C	13-039-981K 5516Z CONCORD HILL GROUP INC 1 0034ZD30 DNA00188C0115 P00012 1 0305ZD30 DNA00188C0115 P00014 CONTRACTOR TOTA	1 05

946		DRW 1PT 1HT	63	03	8	07	N06	07	1N05	11	033	406	83
<u>ب</u>		BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBCCCCCCC	NABN	NABN	NABN	NABN	RABY	NABN NABN NABN	ANABYNN	NABN	NABN NABN	0 ECAA010DNABYPY06	NABN
PAGE	3	00000000000000000000000000000000000000	° \$\$	° \$	° ≸	° ≸	° ≸	° \$\$\$	0	O 88	°	<b>A</b> 010	° <b>{</b>
	W	200000 000000 123444 ABC	BA AAAA BA AAAA	BC AAAA	CCDAAAA	BA AAA	CAAAAA	BC AAAA BC AAAA BC AAAA	<b>A</b>	D AAAB	BA AAAA BA AAAA	A EC	CZZAAAA
l		2CCCC 11111 33333 38CDD	000	000	_00				00	00	00	00	00
 	£2	01111 90123.	ANZ000 ANZ000	ANZO	0 DNZ3	0 2AANZ000	2YC000	0 BNZ000 BNZ000 BNZ000	000ZXZ	0 AZNZ0	0 22N2AANZ000 22N2AANZ000	0 DYZ300	272000
 	E1	CCCCC 00000 26789	ANJ228	O N ANJ22A	N J22A	2	AUJ22D	N N AUJ22A AUJ22A AUJ22A	N 1311D	O N O 3NBBNJ11NSAZNZOOO	N JJ22N2 JJ22N2	N AUJ22K	N N ANJ22D
	16 16 18   18	31234	37 AN	3≺	3Y AUJ	O N 13NADNJ11	3⊀ (	ૅ≿≿≿	0 25NBAN.	0 93NBBN	0 N 13NAAUJ22 13NAAUJ22	ິ≿	
	811	11111 11111 2222 CDDDD	0A4A0003429: 0C9B0005063	0008712	00015223Y	714	0008712	0001442 0001442 0001442	0008712	6	00026213	0001542	000871214
	16 60 1 11 11 11 11	388888 11111 22222 ABBBCC	0A4A0( 0C9B0(	<b>S1</b>		3040A4B0003	1151 0	051 051	981	25C9E0003	3600 9600	2962 0	481
	ii 	888888 01111 90222 AAA	IN 1910	n RN 5999	ichigan 42700 NNY129C2	<u>ج</u> ع	n NNC2	NN 5610 NN 5610 NN 5610	In NNC21	gan .6 NN712	IN NN931 NN931 *	¥1	an NNC12
	11 () 11 15 15	88888888888888888888888888888888888888	Michigar 35807 P 80745 P	lichigan 33300 NA	chiga 2700	Michiga 59716	Michiga 224994	Michiga 31200 40950 25900 98,050	ichigan 74998 NI	ih 741	lichiga   58149   98095   56, 244	Michigan 178000 Ni	Michiga 94619 100, 037
Y93		188888 100000 188888	##   ₩   116	Σω	Mi 314	Σ.	8. 23.	Σ. 4.09	Mi	¥.	₹ 1992	ΣĤ	4, 7,0
	Performanc	888888 000000 666788	====== 0261 0261	0261	40261	40261	0261	.0261 .0261 .0261	.0261	10261	10261	40261	10261
	# 4-	88888 00000 46666 AAAA	90044 10044	00174	ana 112150174	280174	na 12240174026	ina 108100174 109200174 109010174	150174	ena 309050174	230174	017	01017
92	ון סלו	8888888 00000000 334444	rememma drian 3946429( 1930401(	lpena 393071	pena 394121	12 12	1pena 594122	1pena 29308) 69309( 69309(	Alpena 330209930615	]pena 99309	lpena 6930423( 6930611(	Alpena 30415930823	Alpena 9303109401010174026
S OCT	 	388888 000000 3333333	Adria 930923940 921231930	A1per 93032693	A1per 93092994	Alpe 93071293	Alpe 93062594	Alper 93072293 93072693 93072693	93020	NTY Alpen 921109930	Alper 930326930 930326930	93041	93031
AWARD	Establishment Name	888886 000000 222222	ii	<b>.</b>	INC				S	REHAB/OPPRTNTY 921	Ä	INC	<u>A</u>
CONTRACT	             	88888 00000 22222	* TOTAL	COMPANY	ON CO	- CORP	INC	ES LTD		REHAB/	~ ~	TION,	INC TY TOTAL
E CON	t Name	188888 150000 122222	CITY		CONSTRUCTION	16676 DOUVILLE-JOHNSTON DAAE0793C0760	S	NTERPRISES 0006 0007 0008 CONTRACTOR	A ASSOCIATES 0007	Ä	•	CONSTRUCTION	GROUP IN
PRIME	shmer	38888 300000 11222		SUPPLY	CONS	L E - JO!	ENGINEER	ω	•	ASTER		רי	
LIST OF	Establishment	388886 000000 111111	131436 AIDCO INC DAAE0793C0996 DAKF0393C0006	DR I AN C0006	EVERE C0015	00VIL	0	A OFOR4 MAN1GG DACW3592D0039 DACW3592D0039 DACW3592D0039	1 1U111 MANYAM DAHA2091D0004	C 7T462 NORTHEASTERN DLA45193F0238	H 1W879 PARSONS DLA41193C5178 DLA41193C5182	EREZ SC0007	/ADE - T
HIC L	CAGE	888881 00000 11111	436 A 436 A E0793 F0393	. 66109 ADRIAN DAHA2093C0006	1064 D 1A2093	676 D	S 5T072 G R W DAHA2093C001	OR4 M W3592 W3592	1111 M	7462 N 745193	4879 P 441193 441193	HA2093	4 1A2093
GEOGRAPHIC	11 14 18	AABBB 00000 33111	77 31 77 DAA 17 DAA 13 DAK	5K 66 0 DAH	76 OM	6D 16	98 51 0 DAH	LZA OF SS DAC SS DAC	39J 16	59K 71	35H 1V 00 DL/ 00 DL/	07H 20 DA	34G 20 DAI
	11	SAAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBB	======================================	0-374-565K 0033HA20	-400-777G OMOG4 DEVER 0095HA20 DAHA2093C001	-680-456D 1486AE07	)5-284-309B   0066HA20 D	09-694-812A 5 0119CW35 D 5 0121CW35 D 5 0122CW35 D	5-970-639J 0025HA20 [	7-358-969K 01930400 D	00-793-035H 4 11780400 D 4 11800400 D	-622-007H PEREZ 0048HA20 DAHA2093C0007	03-087-634G WADE-TRIM 1 0026HA20 DAHA2093C0005
ST11	Est	SAAA R000 V122 C	04-8 1 19 1 00	10-3	06-4 1 00	04-6 1 14	05-2	50 50 50 50 50 50 50 50 50 50 50 50 50 5	06-9 1 00	07-3 4 0)	0044	17-6	03-1

•	
3,9	İ
e,	1
щ	
PAGE	ì
2	į
	į
	į
	į
	i
	!
	i
	į
	!
	i
	i
	į
	i
	į
	į
	į
	i
	ı
	i
	į
	i
	¦
	!
	į
က	
FY93	1
Ĺ	į
	i
33	
	i
SEP	1
SE	į
1	
N	1
ő	i
⊢	
RDS OCT 92	
_	!
S	1
ĕ	į
œ	1

4		888	8	90	110000102	922	8	00011000
		NABN NABN NABN	NABN	NAAN	Y Y BBN Y CBN Y Y BBN Y CBN Y Y CBN Y Y CBN Y Y CBN Y Y CBN Y CBN Y Y CBN Y CB		NCBN	N N N N N N N N N N N N N N N N N N N
	0000 4444 COEE	0 888 888 888 888 888 888 888 888 888 8	BAAA	O	O SASA SASA SASA SASA SASA SASA SASA SA	°	BAAA	° *******
		8 8 8 8 8 8 8 8	BA BA	2	8	88 2 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	BA BA	NUNNNN
	CCCCCCC 111111111 01233333 ABBCD	000ZAZ 000ZAZ 000ZAZ	0 BNZ000	000ZNZ	ZNZ ZNZ ZNZ ZNZ ZNZ ZNZ ZNZ ZNZ ZNZ ZNZ	000ZNZ 2NZ000 2NZ000 2NZ000 0	000ZXZ	ZNZ 00 GZNZ 000 GZNZ 000 AYZ 000 AYZ 000 AYZ 000
מממממ	000000 456789	ANJ228 ANJ228 ANJ228 ANJ228	N AUJ22K	AUU22B	O N N N N N N N N N N N N N N N N N N N	ANJSSK ANJSSK ANJSSK ANJSSK ANJSSK	ANJ22K	N N N DNU11N1G ANU22E AUU22E AUU22E ANU22E
11111111000	2522312 2000	004813CY 004813CY 004813CY	0 0073733Y	0087315Y	0 00087313NBA 00087313NBA 00087313NBA 00087313NBA 00087313NBA 00087313Y 00087313Y	0 00087118Y 6 00087313NBA 0008731CY 6	0 2C9E00087313Y A	00087313NBC 00087313NBC 00087313Y E 00087313Y E 0008731CY F 0008731CY F
28 11	0222222 AAAABBB	n NND39951 0 NND30451 0 NND30451 0	.n NND313A7 0	n NNAZ11S1 0	NNAZ12C9E NNAC42AA NNAD92A2 NNAD92A2 NNAD92A2 NNAD92A2 NNAZ14S1 NNAC66A7 NNAC66A7	NNAC61A7 C NNAC21C9E NNAZ11S1 C NNAZ11S1 C	n NNAD22C9E(	NNAD922A NNAD922A NNAD9232 NNAD4231 NNAD4231 NNAD4231 NNAD4231 NNAD4231
	8888888	Michigar 50000 60000 165000 275,000	Michigar 35980 h	Michigar 54764 N	Michigar 150000 100575 246937 50000 202184 15000 15000 20000 20000	Michigar 49469 P 75000 P 75000 P 291738 P 491,207	Michigar 253592 P	Michigar 197656 199458 179131 111149131 1449029 350000
	00000000000000000000000000000000000000	SYSTEM Ann Arbor 93022393022303000261 93081393081303000261 93092793022303000261	Ann Arbor 93092094011803000261	UTE Ann Arbor 93060396063003000261	Ann Arbor 93052594022603000261 93022494102403000261 92111094111303000261 930617940131033000261 930121940622803000261 93012793081003000261 92120194111503000261	Ann Arbor 92102093022603000261 93051093102603000261 92110394061203000261 93032294061203000261	Ann Arbor 93090794110503000261	MICH Ann Arbor 93080294072103000261 93090494083103000261 93072693123103000261 92111293083103000261 93031893083103000261 93072093083103000261
	12222222222222	COMMUNICATION 00703 00700705 00700705 001706707	EXT INC	E MEMORIAL INSTITUTE 0898	T SYSTEMS CORP POOOO2 POOOO2 CONTRACTOR TOTAL	S ENTERPRISES INC P00003 P00003 P00003 CONTRACTOR TOTAL	OM-GILBERT INC	ENTAL RES INST OF BASIC PO0020 P00021 P00021 P00021 P00002
68888888888888888888888888888888888888		DETZ ADVERTEI A90390D0026 A90390D0026 A90390D0026 A90390D0026	51-7838 ONSO2 ARBORTE) 90JA115NO010493CQZ43	79986 BATTELLE DAAL0391C0034	D 0GT29 CYBERNET DAA1593C0037 DAAE0792CR062 DAAH0193CR231 DAAH0193CR318 DABT6392C0025 DACA7693C003 F3060293C0023	77D 54006 DAEDALUS 12BN6133192C0024 15 F0863093C0044 03 F1962891C0097 03 F1962891C0097	-442-094F 54006 DAHLSTROM-GILBERT 0380RC12AN6133193C0053	F 57949 ENVIRNME DAAH0193CR178 DAAH0193CR346 DAAL0193C0074 DAAL0289K0057 DAAL0289K0057 DAAL0289K0057
20000000000000000000000000000000000000	222333311	4-909-552D 0 1643ZD03 MD 0658ZD03 MD 0720ZD03 MD	-751-7838 0 4790JA115N0	00-891-169F 7 1 0174AH04 DA	1-609-870D 0 0284A815 DA 0284A815 DA 0160A801 DA 1957A801 DA 2578A801 DA 2578A801 DA 01138763 DA 0045CA76 DA 0069GQ05 F3	1-900-477D 5 0013RC12BN6 0123GR15 F0 0032GV03 F1 0277GV03 F1	442-094F 5	5-519-456F 5 2117AH01 DA 2609AH01 DA 0282AL01 DA 602AB07 DA 617CAB07 DA 6366AB07 DA 0067AL01 DA

FY93
SEP 93
T 92 -
RDS OCT
ACT AWAI
CONTR
OF PRIME
LIST 0
GEOGRAPHIC
ST11

946 80 1		DRM 1EN 17	
3,1		0000 0001 7890	WANNAMAN WAN WAN WAN WAN WAN WAN WAN WAN WAN W
PAGE		0000 44456 EE	
1	E3	04.₩	
	7 1 1	CDDDD 10000 31234 D A	
		CCCCC 11111 33333 88CDD	
į	2	111 123 123 123	00000000000000000000000000000000000000
į		2000 0000 7899	
1		CCCC 0000 3456	
		231 0 231	A PARTICULATION OF THE PRODUCT OF THE PRODUCT OF THE PARTICULATION OF TH
	111	1111 12222 CODD	
	1 62 1   	8888 111 222 88C(	
# 	‡ 	88888 11111 22222 AAAAB	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
1		888 001 890	
1		808	$\begin{array}{c} \parallel \cdot \parallel \cdot \parallel \cdot \parallel \cdot \parallel \cdot \parallel \cdot \parallel \cdot \parallel \cdot \parallel \cdot \parallel $
ו ומ	9	8888 8888	Σ 110 1 70 4 3211-8220
. i	rman	8888 0000 6788 8	ii 
 	erfo	8888 0000 6666 AAAB	20000000000000000000000000000000000000
  -  -	of P	. <u>19</u> 04. i	4888884848488888888888888888888888888
	ace.	80 4 100 4	74
1	ן <del>ה</del> י	888 000 333	
		888 000 223	$  \vdash x \land x \land x \land x \land x \land x \land x \land x \land x \land x$
( j.  -	; ;   ;	888 000 222	0
֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	!!	888 000 222	
		888 000 222	X
		888 000 222	0000 000000000000000000000000000000000
	1 .	388 000 111	X   V   V   V   V   V   V   V   V   V
- 1	sta	11	ENVIEW TO SECOND
	! ! ш !	68888 00000 1111	13361599008883359920088815990088815990088881599008888159900888881599008888888888
	I 🕊 I	ABBB6 0000 3111	「
	ode	AAAAAA 0000000 233333	2000000 D162
11	ن	\$00₹	- 00000000000000000000000000000000000
- i	Щ.	A S Y O I	Q

949	DRM 11 EN TH	888886746888888888888888888888888888888	07	88380	0520	11
PAGE 3,	00000000000000000000000000000000000000		O NACN	O NABN NABN NABN NABN	O NABN NABN NABN	CNCBN
# # # # # # #	E3 DDDDDDDDDD 000000000 12344444		CDDAAAA	CAAAAAA BA AAAA BA AAAA BA AAAA CAAAAAA	X X X X X X X X X X X X X X X X X X X	A BAAA
# 44 40 10 10 11 11 14	CCCCCCC 11111111111111233333333333333333	ZAZYZO00 ZAZYZO00 ZAZYZO00 ZAZYZO00 ZAZYZO00 ZAZYZO00 ZAZYZO00 ZAZYZO00 ZAZYZO00 ZAZYZO00 ZAZYZO00 ZAZYZO00 ZAZYZO00 ZAZYZO00	000ZXZ	ZNZ000 AANZ000 ANZ000 EZNZ000 EZNZ000	000ZAZ	7 000ZNZ
ii 10 10 11 11 11 11 11 11	E1 BCCCCCCCC 100000000 3123456789	CY AUU228 CY AUU228 CY AUU228 CY AUU228 CNADUUIIIN SNADUUIIIN SNADUUIIIN SNADUUIIIN SNADUUIIIN SNADUUIIIN SNADUUIIIN SNADUUIIIN SNADUUIIIN SNADUUIIIN SNADUUIIIN SNADUUIIIN	O N 3Y ANU22E	0 N BNBANJ228 3Y DNJ11N1 3Y AUJ218 3Y ANJ218 3Y ANJ218	O N 3Y ANU22B CY ANU21E CY ANU21E	O N CY ANU22K
# # # # # # #	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB		3C9E0008731	0S1 0007378 5A7 0003571 0C9E0007372 9S1 0007378	A4A0008711 89 0008731 89 0008731	A2 CED8731CY
H 6f 11 10 10 11 11		CXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	chigan 10000 NNAD93	1:gan 368 NNJ02 183 NN702 148 NN703 155 NN703 575 NN703	higan 799 NNAC42 505 NNAE35 932 NNAE35 236 **	chigan 10000 NNAC23A2
FY93	nance 188888888888 1000000000	MAC MAC MAC MAC MAC MAC MAC MAC	1 150	Mic 11 401 11 292 11 389 11 189	Mic 1 242 1 72 1 105	ΣΨ
2 - SEP 93	of Perf BBBBBBB 0000000 44466666 AAAA	Arbor 109203000261 1092803000261 1092803000261 1092803000261 1112803000261 1112803000261 111503000261 111503000261 11119003000261 1113003000261 1113003000261 1113003000261 1113003000261 1090903000261 1090903000261 1030703000261	Arbor 09150300026	Arbor .09300300026 12300300026 .09200300026 .09100300026	rbor 9300300026 6220300026 6220300026	Arbor 032503000261
RDS OCT 9	Plac BBBBBBBB 00000000 33333344	NNT) Ann 93010593 93011593 93011593 9303012093 9303012093 9303031993 93042693 93070293 93091594 93091594	N Ann 93031594	Ann A 921109930 921125921 930720930 930930940	Ann A 30924940 21125930 30219930	Ann A 921112940
CONTRACT AWARD	BBBBBBBBBBBBB 1000000000000000000000000	INST 0 (CO	CORPORATIO	A INC	DLOGY INSTUTE 93 92 93 93 93 93	IATES INC
PRIME	ishment Nai 3888888888 000000000 112222222	MENTAL RES I P00040 P00041 P00043 P00043 P00043 P0037 P0038 P0039 P0040 P0040 P0045 P0045 P0045 P0045 P0045 P0046 P0046 P0046 P0046 P0047 P0048 P0047 P0048	L DYNAMICS	TH AMERICA POOOO5 CONTRACTOR	RIAL TECHNOLOGY POOOO3 POOOO4 CONTRACTOR TO	TION ASSOCIATE POOOO3
LIST 0	st Code CAGE Establishment Name	88800390288888003902888880039039039039039039039039039039039039039	383 GENERAL 37293C0024	24630 I-M NOR. N0012391C0278 N6893693C0063 N6893693C0239 N6893693C0361 F3360093C0215	08JP1 INDUSTR 0AAE0793CR123 73361591C5725 73361591C5725	S OT4NO INNOVAT DASGE092C0143
GEOGRAPHIC	Est Code CAGE 	5-519-456F 579 02610900 DLAS 02910900 DLAS 03110900 DLAS 03440900 DLAS 03450900 DLAS 05150900 DLAS 05150900 DLAS 05150900 DLAS 06020900 DLAS 06020900 DLAS 06020900 DLAS 11840900 DLAS 14700900 DLAS 14810900 DLAS 14810900 DLAS 16150900 DLAS	.9-1388 8B383	5-898-331D 246 0035RB24GN001 0059RB24GN689 0154RB24EN689 0504RB24GN689	-341-499H OB. 2017AE07 DAAE 0018GR10 F336 0054GR10 F336	9-561( 3SG60
ST11	Est SAAA R0000 V1222	100	00-23 1 034	05-89 2 003 2 006 2 015 2 050 3 059	12-34 1 201 3 001 3 005	78-82 1 0113

950		DRM 1EN TH	12 03	07	8	88	£ 40 60 70 70 70 70 70 70 70 70 70 70 70 70 70	000000 800000 800000	12 05 06 08	08 rrvíces ríon
PAGE 3,9	!	100000001 144567890 EE	CNCBN	O NACN NADN	O NABN	•	O NADN NADN NADN	NASABAN AABAN AABAN AABAN AABAN AABAN AABAN AABAN	NABN NABN NABN NABN NABN	O NBBN 08 Amerters Services for Jnformation
H	E3	00000000000000000000000000000000000000	A BAAA BAAA BAAA	CAAAAA	CZZAAAA	•	CCZAAAA CCZAAAA CCZAAAA	88888888888888888888888888888888888888	B C AAAA AAAA C C AAAAA AAAA AAAA	BZ BAAA hington Headqua
	E2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	ZNZ000 ZNZ000 ZNZ0000	0 12AAYA000 2YZ000	0 1N1GANZ000	000Z 000Z	000ZAZ 000ZAZ 000ZAZ 0	2YZ000 2YZ000 2YZ000 2YZ000 2YZ000 BZYZ000 AZYZ000 2YZ000	0 CYZ000 CYZ000 CYZ000 CYZ000	OOZUZ By: Wasi
14 14 14 14 14 14 14 14 14	II .	CCCCC 000000 345678	O N Y ANU22K Y ANJ22K	O N ADUJIIN ANU22E	ONJ1	O N GNBAYJ22F GNBAYJ22F	0 N 7 ANU228 7 ANU228 7 ANU228	O N A A W C S R	O N O N O N O N O N O N O N O N O N O N	O N Frepered
19 14 14 14 14 19 10	811	388888888 111111111 2222223 3CCCDDDD	CED8731C	AFX36513N 0008731CY	30C9B00038453Y	E00035726I E00035776I	0008731CY 0008731CY 0008731CY	E0008731CY E0008731CY 0008731CY 0008731CY A0008711AY A00087113Y A00087113Y 00087313Y	A0007371CY E00087113Y E0008711CY	CAA87313Y
H H H H H	!	BBBBBBBBBBBBBBBB 001111111111111111 8902222222223 AAABBBCCCDDDD	NNAC23A2 NNAC26A2	IN NN5836A7 NNAD93A2	n NN66	n NN7010C9 NN7025C9	BN NNAC63A7 NNAD92A7 NNAC63A7	NAZ12C9E NNAZ12C9E NNAZ12C9E NNAZ12S1 NNAZ12S1 NNAZ12S1 NNAZ12S1 NNAZ12S1 NNAZ11S1 NNAZ11S1	NNAD9541 NNAC14C9 NNAC14C9 NNAC14C9	IN NNAD91S1
Y93 ====================================		388888 388888	Michiga 106932 49968 216,900	Michiga 588234 337912 926,146	Michiga 30251	Michiga 48275 40070 88,345	Michige 50000 99976 310000 459,976	Michiga 35248 470000 225000 50000 1020000 100000 48631 31996 156981 2,456,856	Michiga 200905 30000 75000 309000 614,905	Michiga 74400
SEP 93 FY9	Performanc	38888888888888888888444666666667888888888	1000261 1000261	1000261	rbo <i>r</i> 93003000261	1000261	1000261 1000261 1000261	000261 000261 000261 000261 000261 000261	1000261 1000261 1000261 1000261	103000261
!! .	sce of	2000 44 44	Ann Arbor 11694032503( 2393121503(	Ann Arbor 2993062903 2293111503	Ann A 30940	Ann Arbor 1693021503 2893021803	Ann Arbor 12394082903 12894082903 10394082903	Ann Arbor 33031693123003( 33050694092703( 33051295051503( 33051295051503( 33041994110803( 33062494110903( 33062494110903( 33061493093003(	Ann Arbor 12293093003 10296040103 50896040103 10496040103	Ann Arbo 21940228
AWARDS (	1	8888 0000 3333	(CONT) 9212 9303	CORP 9306 9212 L	93093	INC 93011 93011 93012 AL	T10N 9303 9304		93304 93006 9306	9307
CONTRACT	<b>a</b>	388888 3000000 222222	IATES I	E & ELEC TOR TOTAL		COMPANY 33F0595 33F0650	CORPORA	OR TOTAL	C OR TOTAL	
PRIME CON	shment Name	3888888888 0000000000 12222222	ION ASSOCIATE POOOO4 CONTRACTOR 1	AEROSPACE POOOOB CONTRACT(	CRODT INC	HOLDING CON 173936 NOO173936 CONTRACTO	RESEARCH CC P00013 P00012 P00014 CONTRACTOR	RICS INC P00004 P00003 P00001 P00003 P00004 P00013	RONICS INC POOD28 POOD03 CONTRACTOR	NIX INC
C LIST OF	Establi:	8888888 00000000 1111111	INNOVAT 32C0143	9 KAISER 393C018D 590C5914	1 MALLINCKRODT 893D2061	5 NEWMAN   91AGS5884 91AGS5884	5NOO2 NICHOLS :3361591C1718 :3361591C1718 :3361591C1718	P 9K604 OPTIMETED DAAA1590C1081 DAAA1591C0144 DAAA1592C0043 DAAE0791CR070 DAAE0791CR070 DAAE0793CR043 DACA3993C0140	PERCEPT 90C0212 93C0406 93C0406 93C0406	7 PICOTRONIX 493C0139
GEOGRAPHIC	de CAGE	AAAABBBBB 0000000000 333311111	561G 074N0 660 DASG609 S03 F296019	7H 4W12 08N003E 08N003E	7-582K OCNN1 50A1OANOO228	-680J 0MJZ5 NEWMAN 3410GS00K91AGS5884 3410GS00K91AGS5884	33 6	671F 9R60 415 DAA11 415 DAA11 415 DAA11 415 DAA11 607 DAA60 607 DAA60 607 DAA60 833 DACA33	997F 3J401 812NN62269; 812NN62269; 812NN62269; 812NN62269; 812NN62269;	348E 0T257
ST11 (	Est Cod	SAAAAAA R0000000 V1222233 C	78-829-1 1 0320S( 3 0414G(	00-022-367 2 0086JA10 3 0077GR07	00-727-9 2 0225 <b>0</b>	10-943- 2 0036E; 2 0044E;	08-230-06 3 0081GR( 3 0100GR( 3 0117GR(	09-012-671F 1 0178A815 1 0259A815 1 0190A815 1 0266A815 1 1013AE07 1 1447AE07 1 0835AE07 1 0391CA33	06-561-997 2 0133RB12 2 0800RB12 2 0860RB13 2 1003RB13	78-914-; 2 0687E

,951		DRN 1EN TH	8	12	888	888	8	8	01	000	8	11
PAGE 3,		0000000 1567890	N N N N N N N N N N N N N N N N N N N	NCBN	NABN	NA MACA NA MACA NA MACA	NABN	0	O NABN	NACN	O NAM	NACN
	E3	CCDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	BZ AAA	BA BAAA	CAAAAA	CCCAAAA	BD AAAA	-	BA AAAA	CZZAAA	2 AAAA 5	CADAAAA
	E2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	000ZNZ	000ZNZ	000ZN851 000Z 000Z 000Z	0 ANZ000 ANZ000 ANZ000	0 ANZ000	0002	0 ANZ 000	0 CNZ000 CNZ000	0 AZNZ000	000ZNZ ZNZ000 ZNZ000
	811	3888888CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	00087313Y ANY22E Z	0 00087313Y ANJ22K	n NN6515C9B00050476Y ANJ22F NN6530C9E0003B456NBANJ22F NN6515A4B0003B453Y DNJ11N1C	0 0007373BY ANJ22B 0007373BY ANJ22B 0007372CY AUJ22B	0 00035713Y AUJ22B	n NN7030C9E00073726NBAUJ22B	0 00035695Y ANJ22B	0 00087115Y AUJ22D 00087115Y AUJ22D	0 N 0 00087334Y DUY11N1AZNZ000	0 00087345Y AUJ22B 0008734DY AUJ22B
	H H H H H H H H H H H H H H H H H H H	88888888888888888888888888888888888888	Michigan 32930 NNAD92A7 ( 107,330 **	Michigan 152220 NNAJ46A1A00087313Y	Michigan 146505 NN6515C9B( 28760 NN6530C9E( 34025 NN6515A4B( 209, 290	Michigan 172644 NN7010A7 ( 59950 NN7010A7 ( 124484 NNJ070A7 ( 357,078	Michigan 156440 NN7021C9E0003571	Michigan 44746 NN7030C9E(	Michigan 27750 NN4330C9E0003	Michigan 25872 NNC219S1 ( 72856 NNC219S1 ( 98,728	Michigan 249897 NNR423S1 (	Michigan 45000 NNB510S1 ( 41058-NNB510S1 ( 3,942
OCT 92 - SEP 93	Place of Performanc	IBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Ann Arbor 93031893083103000261 AL	INC Ann Arbor 92100294053103000261	Ann Arbor 93021693031903000261 93092793100903000261 93070193083003000261	CORP Ann Arbor 92122993123103000261 93063003123103000261 92102093093003000261 L	Ann Arbor 93092893113003000261	Ann Arbor 93043093051403000261	Ann Arbor 93011394073103000261	Ann Arbor 93070693093003000261 93072193093003000261	JN Ann Arbor 93093094092903000261	Ann Arbor 92111292123103000261 93020892123103000262
PRIME CONTRACT AWARD	Est Code CAGE Establishment Name	88888 00000 22222	(CONT)	MEASUREMENT CO	INC DADA1093F1780 DADA0893F2401 CONTRACTOR TOTAL	TECHNOLOGY 7 9 1 ACTOR TOTA	AFT COMPUTING	TECH INC 1 DLA14093F0272	C COMPANY 0005	ANALYTICAL INC 0017 0018 CONTRACTOR TOTAL	ELECTRON CORPORATION 0003	0002 0002000201 CONTRACTOR TOTAL
GEOGRAPHIC LIST OF	CAGE Establishment	AABBBBBBBBBBBBBBB000000000000000000000	8E 0125 5 F3060	12J OPTU2 PRECISION 19 F3365792C2167	57198 SARNS 797P3494H 797P3767J 2260093C0048	OH 4L227 SCHLUMBERGER	80-176-661K 0V9V8 STATEKRAFT 2 0090RB24AN6893693C0444	10D OREH1 SUPPLY 10 GS00K92AGS5423	15H 3U011 SWIFT E	019C5 THERMO )ACW3593D0005 )ACW3593D0005	57949 THERMO DAHC9091G0003	:3H OT9C5 TMA/ERG )5 DAADO592D7014 )5 DAADO592D7014
ST11 GE	Est Code	SAAAAAAA R00000000 V12222333 C		09-261-782J 3 0002GU99 F	06-265-354J 1 0285DA10 v 1 0020DA08 v 3 0278JA11 F	00-693-620H 1 0061AL01 1 0281AL01 3 0055GJZ0	80-176-66 2 0090RB2	12-252-980D 4 00210140 G	07-213-835H 4 06050700 D	79-737-808A 5 0110CW35 E 5 0118CW35 E	00-241-877A 1 0178HC90	78-013-323H 1 0098AD05 D 1 0377AD05 D

, 952		9886	000 000 000 000 000 000 000 000 000 00
AGE 3	 DDDDDD 00000 56789	NABBN NABBN NAABN	
۱ -	E3 DDDDDDDDD 00000000 23444444 ABCDEE	AZAAAA AZAAAA AAAAAA AAAAAA	***************************************
	E1 E2 CCCCCCCCCCCCCO000001111	0000	0 N N O N S 2 S AN S
	B11 BBBBBBBBBBBBBBCC 1111111111111111100 0222222222312 AAABBBCCCDDDD		NAC44440008711C) NAC444440008711JC) NAC444440008711JS) NAC444440008711JS) NAC444440008711JS) NAC444440008711JS) NAC44444000871JS) NAC61S1 0008731C)
FY93	BBBBBBBB 0000000 88888888	Michiga 30309 41820 32300 436500 540,929	M+Chiga 225000 225000 320000 1193349 1193349 1193349 1193349 1190000 118043 118043 118043 118043 118043 118043 118043 118043 118063 118
OCT 92	e of Perfo	######################################	Ann Arbor 930728950630300026 9309299312310300026 9309209312310300026 9309219309300300026 9309219309300300026 9309219309300300026 9211049305010300026 92103931000300026 930720930720300026 930720930720300026 930720930720300026 93051239507140300026 9305109309300300026 9305109309300300026 9305109309300300026 9305109309300300026 9305109309300300026 9305109309300300026
GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS	st Code CAGE Establishment Name Place AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	SITY MICROFILMS INC POOOO2 POOOO4 CONTRACTOR TOTAL	P00001 P00001 P00001 P00003 DABT2393F0683 DABT2393F0683 002 P30006 P00005 P00006 P00006 P00006 P00006 P00006 P00006 P00007 P00007 P00001 P00001 P00003 P00003 P00003 P00003 P00003 P00003 P00003 P000003
GEOGRAPHIC LIST OF	Code CAGE Establis AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	7626 3E922 UNIVER 7626 3E922 UNIVER 1017 DAMD1793C3144 1020 MDA90893C0021 1020 MDA90893C0032 1030 F3360092C0291	77-414-367J 03399 UNIVERSI 1539AE07 DAAE0792CR012 1213AE07 DAAE0792CR018 1723AE07 DAAE0793CR124 1735AE07 DAAE0793CR124 1735AE07 DAAE0793CR126 1741AE07 DAAE0793CR126 1741AE07 DAAE0793CR126 1741AE07 DAAE0793CR126 1741AE07 DAAE0793CR126 1741AE07 DAAE0793CR126 1741AE07 DAAE0793CR126 1741AE07 DAAE0793CR126 1741AE07 DAAE079AE005 1741AE07 DAAE0793CR047 1741AE073 DACA3993C0025 1741AE073 DACA3993C0025 1741AE073 DAAE079C026 1741AE073 DAAE079C026 1741AE073 DAAE079C026 1741AE073 DAAE079C026 1741AE073 DAAE079C028 1741AE073 F1962B9XC0026 1741AE073 F1962B9XC0026 1741AE073 F1962B9XC0027 1741AE0703 F1962B9
ST11	Est Co SAAAAA SAAAAA R00000 V12223	====== 11-972- 1 0435M 1 0433Z 1 0211Z 3 0574G	7-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1

.. 8 Prepared

8477887

Michigan 199086 NNAZ12C9E0008731CNBANU21K ZNZ000 148801 NNB599S1 00089995Y AUJ21B CYA000 99629 NNB599S1 00089995Y AUJ21B CYA000 195375 NNB599S1 00089995Y AUJ21B CYA000 516620 NNB599S1 00089995Y AUJ21B CYA000 491704 NNB599S1 00089995Y AUJ21B CYA000 983832 NND399S1 00073713Y DNUIINIGZYZ000

H INCORPORATED Ann Arbor 93012994090103000261 93033093073003000261 93072894011003000261 9309289406270300261 93092994072603000261 93092994072603000261

RESEARCH D00001 00003 00005 00005 00007 P00024

07-737-2578 9B443 VECTOR R 1 2035AL01 DAAL0692C0015 1 0009BT65 DABT6592D0003 1 0027BT65 DABT6592D0003 1 0028BT65 DABT6592D0003 1 0043BT65 DABT6592D0003 1 0045BT65 DABT6592D0003 1 2614ZD03 MDA9038BC0147

0

FY93
93
SEP
•
95
OCT
AWARDS
CONTRACT
PRIME
P
ST
GEOGRAPHIC LI
ST11

953	DRM 1FN TH	81188867888878888	\$	0	8	0000	0	3,405
PAGE 3,	000000 0000001 567890		NABN	UBBN	NABN	NAN WAS	MABN	NABYSY05
	E3 CCDDDDDDDDDDDDDDDRN 110000000000000011EN 331234444445678901PT	0 ************************************	BA AAAA 0	BA BAAA	CAAAAA	CAAAAA CAAAAA CZZAAAA CZZAAAA	BZ BAAA	BZ BAAA
# 1	E2 CCCCCCC 00011111 89901233 AB:	0 N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O N O SABONJIINZAANZOOO	00 ZXZ XZ	0 .N1AAWZ000	2H ANA000 2H ANA000 2H ANA000 1N1AZYA000	OO X	000ZNG 75
H H H H H H H H H H H H H H H H H H H	1  BBBBBCCCCC 1111100000 22223123456 DDDD	000737137 ANU22 000737137 ANU22 000874257 ANU22 000874257 ANU22 000874257 ANU22 000874257 ANU22 000874257 ANU22 000874257 ANU22 000874257 ANU22 000874257 ANU22 000874257 ANU22 00073713NBDNU11 00073713NBDNU11 00073713NBDNU11	0 00087313NADNJ11	O N 3Y AUU2	0 0 089993Y DUJ11	0 37618Y ANJ2 3724CY ANJ2 3724CY ANJ5 87313Y DUJ1	0 N 634933Y AUJ22	0 N 00016293Y AUJ22
	- BBBBBBE 111111 022222 AAABE	NNND39951 NNNB53751 NNNR49951 NNNR49951 NNNR49951 NNNR49951 NNNR53751 NNNB53751 NNNB53751 NNNB53751 NNNB53751 NNNB53751 NNNB53751 NNNB53751 NNNB53751 NNNB53751 NNNB53751 NNNB53751 NNNB53751	an NNAZ14S1	an NNAZ11A4A0008711	an NNT007C9C0008999	An NN2835A2 CNY: -NN2835A2 CNY: -NN2835A2 CNY: NNR799A2 CNY:	an NN5360A4ADCG3493	an NNY216C2
FY93	BBBBBB 000000 1888888	Michigan Michigan 842187 244821 244821 74856 35960 38929 347319 447319 99987 7719335 7719335 46549 171288 411368 547564 547564 72254 547564 72254 547564 72254 72254 7335, 017	Michiga 112183	Michig 368543	Michig 56453 537,179	Michig 26777800 1481600 55904 299605 28,239,901	Michig 26496	Michige 154250
OCT 92 - S	Place of Performanc 	300 2594 0310 00261 9309 03000261 9307 1293 093003 000261 9309 0259 09300 000261 9309 0259 09300 000261 9308 2594 0310 000261 9308 2594 0310 03000261 9308 2594 0310 30000261 9309 03931 13003 000261 9309 0391 13003 000261 9309 0394 0408 03000261 9309 0394 0408 03000261 9309 0394 0408 03000261 9309 0394 0408 03000261 9309 0394 0408 03000261 9309 0894 0408 03000261	Ann Arbor 1042093102203020261	Ann Arbor 1071695022803020261	Ann Arbor 8092093123003020261	Antioch 92122396093003060261 93012996093003060262 92100192123103060262 93063094083103060261	Applegate 3073094022103200261	Arcadia 93020993073103300261
PRIME	Name	RESEARCH INCORPO (CC P00011 P00012 0018 0012 0021 0022 0022 0022 0024 0025 0025 0027 P00010 P00010 P00011 P00012 P00012 P00012 P00012 P00012 P00012 P00012 P00012	CAL DYNAMICS INC 93	ONIX INC 93	SITY MICROFILMS INC 93. CITY TOTAL	INTERNATIONAL CORF 20008 20010 20002 CITY TOTAL	FABRICATIONS INC 93	INC
ا ت	CAGE Establishment	######################################	-716-518K OLG17 MECHANICAL 0522RC14AN0017493C0069	: OTZ57 PICOTRONIX DAAE0793CR093	3 3E922 UNIVERSITY MDA90893C0057	0-741-107H 24235 WILLIAMS: 0433AT716N0001991C0096 PC 0637AT716N0001991C0096 PC 0509AD000N0001991C0219 AC 1499AT714N0001993C0124	<pre>&lt; 7M359 CUSTOM DAAE0793C0771</pre>	OCJKO KING CO DACW3593C0007
T11	Est Code 	250   200	08-716-518K 2 0522RC14A	78-914-348E 1 1479AE07	11-972-762G 1 03612D50 N	00-741-107H 2 0433AT716 2 0637AT716 2 0509AD000 2 1499AT714	09-641-193K 1 1621AE07 [	08-691-1150 5 0036CW35

, 954	H H H H	DDRM 11EN 01PT	SY07	60	8	8	05	0000 8888	01	9	8	8	80	0,
AGE 3,	H H H H	00000 00000 56789	NABY	NABN	NABN	A A A	NABN	NABN NABN NABN NABN	NABN	NABN	UABN	NABN	NABN	
Δ.		CODDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	8Z BAAA	BA AAAA	CAAAAA	CAAAAAA	BB AAAA	BAAA BAAA BAAA BAAA BAAA BAAA	BC AAAA	CAAAAA	CACAAAA	BA AAAA	CZZAAAA	0
	E2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	DNZ000	0 BND000	0 ZNZ000	0 ANZ000	0 2AANZ000	ANZ 000 ANZ 000 ANA 000 ANA 000	000ZNA	0 1AANZ000	0 ANZ000	000ZMO	DUJIINIAANZOOO	0002
		CCCCC 000000 345678		0 N 123NBAUJ22A	ANU22E	ANJ22B	NU1118	N N AUJ22K AUJ22K AUJ22K AUJ22K	ANU22B	N N BUJ11N	N ANJ22A	AUJ22B	NUJ11N	AUJZZF
	811	888888888CC 1111111111100 12222222312 88CCCDDDD	0001629DY	000154	) 1 0008731CY	0 3695C9E00035693Y /	0 N 0 7 00073723NADNJ11N2AANZ000	on NN1720A1CBCE372837 / NN1720A1CBAE372837 / NN1710A1CAAE372837 /	ິຽ	) 00036994Y	3⊀ 0	239280C 1 00089993Y	00034113Y	0
e		88888888888888888888888888888888888888	Michigan Michigan 50223-NNY216C2 104,027 **	Michigan 3185017 NNY119C2	Michigan 147376 NNAD92S	Michigan 92630 NN3695C 3,425,023 **	Michigan 78750 NN7030A7	Michig 308164 81209 474495 183300 1,047,168	Michigan 46532 NNAC62C9E0008711	Michigan 105985 NN5998A3	Michigan 88839 NN3930C9D0003531	Michigan 300000 NYNO99S	Michigan 73000 NNB145C2	Michigan 44562 NNT011C9E00027526Y
S OCT 92 - SEP 93	Place of Performa	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Arcadia 93061593073103300262	Auburn 93092795031104080261	Auburn 93031695043004080263	CORPORATION Auburn 93091794021504080261 'Y TOTAL	Auburn Hills 93032993042904105261	Au Gres 93012793112304120261 93050594050504120261 93050794122804120261 93092294081804120261	Baltic 93012393063005000261	Bangor Township 93042994081805200261	Baraga 93083093113005320261	NG Battle Creek 93031193093005920261	Battle Creek 93070893080105920261	Battle Creek 92100193093005920261
CONTRACT	 	AAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	08-691-115D OCJKO KING CO INC (CONT) 5 0101CW35 DACW3593C0007 P00004 CITY TOTAL	02-932-993F OC1D3 ARTCO CONTRACTING INC 1 0041HA30 DAHA3093C0015	00-636-358E 71984 DOW CORNING CORPORATION 2 0310E614BN0001492C0030 P00001	05-420-310E OW654 GMFANUC ROBOTICS CORPORATI 3 0420GF20 F4165093C5028 CITY TOTAL	15-188-060G OJE18 DENEB ROBOTICS INC 1 6252AE07 DAAE0793CQ237	02-185-938E 09136 BAY CITY SHOVELS INC 2 P107JA107N0038393CK126 2 P191JA107N0038393CK195 2 P189JA107N0038393CK196 2 P328JA107N0038393CK312 CITY TOTAL	55-838-913G 0S759 CANOPUS SYSTEMS INC 2 0452RB12NN6226990C0555 P00010	62-442-574A 90536 PARAMAX SYSTEMS CORP 2 2374JA113N0010492G0205 5045	60-446-084A 20417 PETTIBONE MICHIGAN 1 1138AD05 DAAD0593C0214	04-471-144J 2N436 A A ENGINEERING & DRAFTING 4 60390200 DLA21093C1000	00-643-5918 80298 AAR CORP 1 0070HA20 DAHA2093C0012	00-231-601G OCJMB AM INTERNATIONAL INC 4 60290200 GSOOF6015A DLA21093F1005

955		DDRM 11EN 01PT	8	SX SX SX SX SX SX SX SX SX SX SX SX SX S	98 98 98 98 98 98 98 98 98 98 98 98 98 9	10	05	10	2 X 09	ZN12 ZN06	10
PAGE 3		0000000 4 56 789		O DNABYSN( DNABYSN(	NEWN NEWN NEWN NEWN NEWN NEWN NEWN NEWN	0	0	CNABN	O MABYRY	O NABYRN12 NABYRNOG	0
4		CCCDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	14 16 16 16 16 16 16 16 16 16 16 16 16 16	A ABAA A BAAA	WANTE OF THE COLOR			A ABAA	BD AAAA	BZ AAAA BZ AAAA	
	E2	CCCCCCCCCC0011111111111111111111111111		NSADNCOOO NSADNCOOO	0 11158ANZ000 11158ANZ000 11158ANZ000 11158ANZ000 11158ANZ000 11158ANZ000 11158ANZ000 11158ANZ000 11158ANZ000 11158ANZ000	000Z :	0002 8	0 NSACNC100	OOOZNO V	0 41BDNC000	0007
		( <b>6</b> 0 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	20C9E00038616NBAUJ22F	0 5113NBBUJ11 5113NBBUJ11	0 00099995NBBUJIII 00099995NBBUJIII 00099995NBBUJIII 00099995NBBUJIII 00099995NBBUJIII 00099995NBBUJIII 00099995NBBUJIII 00099995NBBUJIII 00099995NBBUJIII	0 N 73786Y AUJ22F	0 N 35716Y AUJ22B	O N 23NBBUJ11	0 N 15423Y ANJ22A	0 N 1541DNBCUJ11N 1541DNBAUJ22A	0 N 00076996Y AUJ22F
	81.1	8BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	==<===================================	.n NNY129C2 00016 NNY129C2 00016	NN NSSSSSS OOO OOO OOO OOO OOO OOO OOO O	n NND301S1 0007;	n NN7010C9E00035716Y	n NNS203S1 000581	NNZ129CZ 0001	NNY119C2 00019 NNY119C2 00019	NNJ070S1 000
FY9		18888888888888888888888888888888888888	Michigar 29172	Michigar 48299   186340   234,639	Michiga 1103768 1605373 1605373 1003662 1132025 1132025 1740706 1740706 1555091 1038867 1412515 16,343,734	Michigar 26037	Michiga 229125	Michigar 40711 H	Michiga 668810	Michigar 37510 1 36553 1 74,063	Michigar 35655 P
DS OCT 92 - SEP 93	Place	88888888888888888888888888888888888888	Battle Creek 93091493092705920261	SUPP Battle Creek 93092993121005920261 93093094093005920261	Battle Creek 92100192102405920261 92102592112705920261 92112892122405920261 93012993022005920261 93022193032705920261 93032893042305920261 93042493052105920261 9305293062605920261 93062793062605920261 93062793062605920261 93072593082705920261	Battle Creek 92100293033105920261	Battle Creek 93051093090305920261	Battle Creek 92102293093005920261	S Battle Creek 93091593121505920261	Battle Creek 92113092123105920261 93042093052805920261	Battle Creek 92100193093005920261
LIST OF PRIME CONTRAC	de CAGE Establishment Name	ABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	0H4U1 BARCO ELECTRONICS 3SO3F1055A DLA21093F0204	OJGS2 BORBOLLA CONS & CONCRETE VAHA2093CO014 VAHA2093CO016 CONTRACTOR TOTAL	9B OBU31 BRAND NAME CONTRACTORS 2 DLA13H8950000 2 DLA13H8950000 2 DLA13H8950000 2 DLA13H8950000 2 DLA13H8950000 2 DLA13H8950000 2 DLA13H8950000 2 DLA13H8950000 2 DLA13H8950000 2 DLA13H8950000 2 DLA13H8950000 3 DLA13H8950000 3 DLA13H8950000	3H OGF29 CAPITAL DATA SYSTEMS INC 3 GSOOK92AGS5541 DLA21093F0014	ZF OSFS7 COMPUTER MANAGEMENT CORP 3 GSOOK93AGS6180 DLA21093F1023	32 36452 DEXTER SERVICES DAHA2093C0001	3H DIVERSIFIED MECHANICAL SVCS 3 DAHA2093C0013	SA OHMF9 DOCSA L D ASSOCIATES INC O DAHA2091C@OS PO0025 O DAHA2091C®OS PO0029 CONTRACTOR TOTAL	3A OEKZI EASTMAN KODAK COMPANY 3 GSOOF4431A
ST11 GE0	Est Code	SAAAAAAAA R000000000 V122223333 C	19-064-216F 4 60480200	62-239-413J 1 0094HA20 E 1 0102HA20 E	11-568-9298 1 50872082 1 50872082 1 51512082 1 52702082 1 52702082 1 53792082 1 54342082 1 55442082 1 5542082 1 5542082	60-509-558H 4 60320200 (	55-825-732F 4 60410200 G	11-562-1682 1 0002HA20 C	16-231-118H 1 0076HA20 (	00-582-705 1 0010HA20 1 0049HA20	00-321-628A 4 60300200

956	DDRM 111EN 01PT TH	55	12 06 09	99999999999999999999999999999999999999	4N 06	88	60	44 09	93	90
AGE 3,	DDDDD 00000 56789	N N N N N N N N N N N N N N N N N N N	NABN NABN NABY	OONABN OONABN OONABN OONABN OONABN OONABN	O NABYMN	0	0	O NABYMY	NADN NADN	NABN
PA	E3 CDDDDDDDDD 1000000000 312344444 D ABCDE	CCCAAAA	AAAA CCCAAAA CCCAAAA	A ECAAOOONABN A ECAAOOODNABN A ECAAOOODNABN A ECAAOOODNABN A ECAAOOODNABN A ECAAOOODNABN A ECAAOOODNABN	BC AAAA			BD AAAA	CAAAAA	BC AAAA
	2 CCCCCC 111111 012333	ANZOOO ANZOOO ANZOOO	002XQ 000ZAQ 00ZXQQQ	0000 0000 0000 0000 0000 0000 0000 0000 0000	0002XZ	000Z 000Z	0002	DNC000	0 .GANZ 000 .GANZ 000	0 BNZ000
#### ## ## ### #######################	T 1 2 8 2	55Y AUJ228	23Y AUJ22A 23Y AUJ22A 23Y AUJ22A 23Y AUJ22A	0 N 25Y AUJ22K 25Y AUJ22K 25Y AUJ22K 25Y AUJ22K 25Y AUJ22K 25Y AUJ22K 25Y AUJ22K	O N 23Y AUJ22D	0 N 16Y AUJ22F 16Y AUJ22F	0 N 16Y AUJ22F	0 N 15Y AUJ22A	0 N 85Y DNJ21N1 85Y DNJ21N1	7290 N 23Y AUK22B
# # # # # # # # #	BBBBBBB 1111111 1222222 BCCCDDD	0C9E000504	9C2 0001542 9C2 0001542 9C2 0001543	9000 9000 9000 9000 9000 9000 9000 900	951 0008712	0C9E000357 0C9E000357	OC9E000357	9C2 0001771	0S1 000737 0S1 000737	27. 130ABA0005172
	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Michigan 30780 NN705 371814 NN701 02,594 *	Michigan 548720 NNY12 82310 NNY12 603100 NNY12 34,130 **	1chigan 34983 NNZ11 30185 NNZ11 99880 NNZ11 76912 NNZ11 82552 NNZ11 98420 NNZ11 47975 NNZ11	ichigan 26740 NNC11	lichigan 43141 NN701 104000 NN701 17,141	ichigan 75214 NN701	ichigan 27890 NNZ11	ichigan 54191 NNJO7 56734 NNJO7 0,925 *	ichigan 77290 NY9:
FY93	rmance BBBBBBBB 0000000 67888888	# [1]	2,5	Σ1 12 22 22 22 22 22 22 22 22 22 22 22 22	Σ	7 0.4g	Z T	Σ	11 H	1 8
OCT 92 - SEP 93	Place of Perfo 	Battle Creek 303029304010592026 309309311300592026	Battle Creek 9212099307290592026 9305269307290592026 9301149401140592026	Battle Creek 9309219311300592026 930928310300592026 9309293131150592026 9309299311300592026 9309309312150592026	Battle Creek 9305059406190592026	Battle Creek 9304289306140592026 9309249311120592026	SERVICES Battle Creek 9309249310250592026	SERVICE Battle Creek 9309239310300592026	Battle Creek 9212269612300592026 9212259612300592026	Battle Creek 9302269409300592026
PRIME CONTRACT AWARDS	Est Code CAGE Establishment Name Pla	TOTAL	ON CONSTRUCTION LTD POOOO6 CONTRACTOR TOTAL	CONSTRUCTION, INC. 0001 0005 0005 0007 0006 0008 CONTRACTOR TOTAL	CONSULTANTS INC	ENT MICRO RESOURCES DLA21093F0123 DLA21093F0219 CONTRACTOR TOTAL	TECHNOLOGY A21093F0218	ADVISORY	IC 0030 0034 CONTRACTOR TOTAL	O INC
GEOGRAPHIC LIST OF PRIME	CAGE Establi ABBBBBBBBBBB 00000000000000000000	A OMR68 ELECTRONIC DATA SYS DAHC9490D0012 X106 DAHC9490D0012 X123 CONTRACTOR	J OVLJ6 ELLIS-DON ( DAHA2093C0002 DAHA2093C0002 PO( DAHA2093C0003	G OLS61 EXCELL DAHA2093D0004 DAHA2093D0004 DAHA2093D0004 DAHA2093D0004 DAHA2093D0004	F OC9T1 GIFFELS DAHA2093C0009	D 0E186 GOVERNMEN GS00K93AGS6351 D GS00K93AGS6351 D	E 87261 GOVERNMENT GSOOK93AGS6407 DL	IC OSU39 GOVT CONTRACT DAHA2092D0001 0008	G OCD39 HFSI IN DLAH0092D0049 DLAH0092D0049	D 0W3E1 KAL-AER DLA60093D0065
ST11 GEO	Est Code SAAAAAAAA R000000000 V12223333	04-767-762A 4 60360200 4 60600200	90-006-777J 1 0011HA20 D 1 0057HA20 D 1 0018HA20 D	14-835-8716 1 0083HA20 1 0096HA20 1 0097HA20 1 0098HA20 1 0103HA20 1 0103HA20	14-836-381F 1 0055HA20 (	04-939-248D 4 60530200 4 60550200	10-894-945E 4 60540200 (	61-470-779C 1 0085HA20	18-200-549G 4 01040000 D 4 01080000 D	01-818-287D 4 40950600 D

FY93

OCT 92 - SEP 93

GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS

957	H M H	DEN TH TH	444844488888888888888888888888888888888	
ب س	19 14 16 1 18 1	000001 67890		
ا تم	3 1 1	2000 2000 4445 EE		
		000 44 8	**************************************	
	R H H H	11100 33312 CDD		
1		CCCC 1111 2333 ABB		
į	E2 	0001 8990		
	E :	0000 4567	BERNOLULILILILILILILILILILILILILILILILILILIL	
		8BCC 100 2312 D		
	811	E-00		
		3888 1111 2222 388C		
	!!          	BBBBBB 11111 02222 AAAA		
		മാമാന് 1		
		8888 8888		
F	mance	888	 	
Р 93	rfor	88 88 88 88	000000000000000000000000000000000000	
S	of Pe	8888 0000 4466	00000000000000000000000000000000000000	
_		888 000 444	######################################	
s o		8888 0000 3333	### 10000000000000000000000000000000000	
		888 000 222	॥	
ACT	}	BBBB 0000 2222	000 000 000 000 000 000 000 000 000 00	
CONTR	ame ame	8888 0000 2222	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
RIME	ent	8228	COMPAN CO	
P P	] is	888 000 111	# 0440 # 0	
IST	ונו	888 000 111		
O	# # 1	1111	044446667666666666666666666666666666666	
OGRA		AABB 0000 3311		
	Code	2333	8801333901333988888888888888888888888888	
T11	st st	\$051	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

928	4 4	DDRM 11EN 11PT TH	888888888888888888888888888888888888888	12	88	05
PAGE 3,		200		NABN	O MACN	0
/d	(m)	CDDDDDDDDD 1000000000 312344444	CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA	BD BAAA	CADAAAA	•
	E2	011111 901233	58ANZ000 58ANZ000	CNZ000	0 CNZ000 CNZ000	0002
	E1	CCCC 0000 4567		O N AUJ22K	0 N AUJ228	O N AUJ22F
	B11	BBBBBBB 1111111 2222223 CCCDDDD	00000000000000000000000000000000000000	00073783Y	00073785Y 00073785Y	90C9E00035796Y
	1 1 1 1 5 4 4 1 1	-888 111 A21	22222222222222222222222222222222222222	n NND39951	.n NNJ070S1 NNJ070S1	L N N V V
93		88888888 00000000 88888888	3.4 children and a state and a	Michiga 66319	Michiga 97662 305463 403,125	Michiga 25951
DS OCT 92 - SEP 93	Place of Perform	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Battle Creek  3.0301893 0323 0592 0261  93.03 0893 0323 0592 0261  93.03 1593 042 0592 0261  93.03 1593 042 0592 0261  93.04 1293 043 00592 0261  93.04 1293 042 0592 0261  93.04 1293 042 0592 0261  93.04 1293 051 06592 0261  93.05 1093 052 0561  93.05 1093 052 0561  93.05 1093 052 0561  93.06 1493 07 12 0592 0261  93.06 1493 07 13 0592 0261  93.06 1493 07 13 0592 0261  93.06 1493 07 13 0592 0261  93.06 1493 07 13 0592 0261  93.06 1493 07 13 0592 0261  93.06 1493 07 13 0592 0261  93.06 1493 07 13 0592 0261  93.07 12 93 07 13 0592 0261  93.08 0293 08 10 0592 0261  93.08 0293 08 10 0592 0261  93.08 1693 08 10 0592 0261  93.08 1693 08 10 0592 0261  93.08 1693 08 10 0592 0261  93.09 1393 10 01 0592 0261  93.09 1393 10 01 0592 0261	Battle Creek 92122493093005920261	Battle Creek 92100193093005920261 92100193093005920261	Battle Creek 93012893021605920261
PRIME CONTRACT AWA	ment Name	88888 00000 22222	COMPANY (CONT)  LA13H93P7980  LA13H93P7980  LA13H93P7980  LA13H93P6373  DLA13H93P6373  DLA13H93P640  LA13H93P698  DLA13H93P698  DLA13H93P698  DLA13H93P698  DLA13H93P697  DLA13H93P786  DLA13H93P786  DLA13H93P1897  DLA13H93P1898  DLA13H93P1898  DLA13H93P1898  DLA13H93P1898  DLA13H93P1898  DLA13H93PN235  DLA13H93PN235  DLA13H93PN235  DLA13H93PN236  DLA13H93PN236  DLA13H93PN236  DLA13H93PN236  DLA13H93PN236  DLA13H93PN236  DLA13H93PN236  DLA13H93PN236  DLA13H93PN236  DLA13H93PN236  DLA13H93PN236  DLA13H93PN237  DLA13H93PN26610  DLA13H93PN26610  DLA13H93PN26610  DLA13H93PN26610  DLA13H93PN26610  DLA13H93PN26610  DLA13H93PN26610  DLA13H93PN26610  DLA13H93PN26610  DLA13H93PN26610  DLA13H93PN26610	TECHNICAL SERVICE	SYSTEMS CORPORATION X104 X105 CONTRACTOR TOTAL	BOWES INC DLA21093F0070
PHIC LIST OF	AGE Establi	38888888888888888888888888888888888888	1	OLH36 MONTANA LA21093C1002	. OLRLO ORACLE : DLAHO091D0021 DLAH0091D0021	68818 PITNEY S00F7166A
1 GEO	st Code	AAAAAAAB 00000000000 1222333331	4	19-792-484J 0 4 60330200 DL	15-493-095C ( 4 60370200 DI 4 60380200 DI	00-217-189A (

.959		DDRM 111EN 01PT	9	07	ន	8	075885	12	0	88	12	8	8
PAGE 3		000000 000000 156789	                	O NABN	0	0	O NABA NABA NABA NABA	O NABN	O NABN	NABN NABN	0	O NAN	0
ď	E3	CCDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	ii Mi H H H H H	BA AAAA	J	J	CCDAAAA CCDAAAA CCDAAAA	BA BAAA	BA AAAA	CCDAAAA		Z AAAA Z	J
	£2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	2000	000ZNZ	000Z	0002	ANZ000 ANZ000 ANZ000 ANZ000	000ZNA	N 0 DNJ11N1GANAOOO	0 ANZ000 ANZ000	0002	000ZNZ	o <b>∢</b>
		BCCCCCCC 100000000 312345678	higan 123 NN7010C9E00035776Y AUK22B	0 N 44262 NND306S1 00073715Y ANZ22B	0 N 35000 NND301S1 00073786Y AUJ22F	gan 16 NN7010C9E00073726Y AUJ22F 12 **	gan 50 NNS977A7 00036243Y ANJ22B 15 NNS977A7 0003624BY ANJ22B 10 NNS977A1CAHD36243Y ANJ22A 10 NNS977A1B0003624BY ANJ22A	gan 4 NN4920C9E00038123Y ANJ22K 19 **	Michigan 880650 NN5120A4BDJE34233Y DNJ11N1	gan 32 NN8430A9 00031495Y ANJ22B 36 NN8430A9 00031495Y ANJ22B 38	gan 13 NNJ070S1 00035726NBAUJ22F	gan 15 NNAZ11S1 00087315Y AUU22B	Michigan 41801 YN5340C9EDJE36434 B
OCT 92 - SEP 93	lace of Perfo	88888888888888888888888888888888888888	Battle Creek Mic 93062893073005920261 120	Battle Creek Michi 93071593093005920261 4426	Battle Creek 3093033105920261	Battle Creek Michigar 93082093092005920261 34366 N 39,366,392	ON Bay City Michigan 93050493123006020261 83850 N 93081194033106020261 41925 N 93021293072106020261 227500 N 93063093101506020261 113750 N	Bay City Michigar 92122193063006020261 58514 N 525,539	Benton Harbor Michi 93070193101507520261 88065	Big Rapids Michigar 93020293061008300261 91482 N 93030593070608300261 34086 N	Bingham Farms Michigan 0492120492093008460261 37723 NP	E Birmingham Michi 93011396063008640261 3023	Birmingham 3092095080108640261
GEOGRAPHIC LIST OF PRIME CONTRACT	AGE Establishment Name	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	15-506-005G OKD05 PRESIDIO CORP 4 60420200 GS00K93AGS6170 DLA21093F0149	02-476-539J 7VB19 R C F INFORMATION SYSTEMS 3 0307GC50 F3365793D2061 0008	05-223-216C 4K174 STORAGE TECHNOLOGY CORPORATION 4 60400200 GS00K92AGS5574 DLA21093F0096 9303	11-975-198A ODX78 UNIFY CORPORATION 4 60570200 GSOOK92AGS6120 DLA21093F0180 CITY TOTAL	18-822-992G 26260 CARBONE AMERICA CORPORATION 4 13700400 DLA45093C0699 4 18530400 DLA45093C5119 4 08380400 DLA45093C5119 P00001 4 17460400 DLA45093C5119 CONTRACTOR TOTAL	05-997-655F 65056 KUSCH J M INC 2 3057RB11KN6833593C0079 CITY TOTAL	19-469-918H 0E3L5 U S JACK CO INC 1 1018AE07 DAAE0793C0526	79-923-742F 60654 BATES SHOE COMPANY 3 0125BA05 F0561193D0104 5000 3 0165BA05 F0561193D0104 5001 CITY TOTAL	00-918-1231 B0433 IDEA SERVCOM 1 0058BT15 GS00K92AGS6114 DABT1593F0064A000049212049209300846026	00-891-169F 79986 BATTELLE MEMORIAL INSTITUT 1 0074AH04 DAAL0391C0034 0595	00-239-138B 7W356 GENERAL DYNAMICS CORPORATION 1 1843AE07 DAAE0790GA001 0300

096		DRM 1EN 1PT	60	008	9	60	60 N	60	00000000000000000000000000000000000000	05 05 05 05
PAGE 3,		0000001 0000001 567890	NACN	NABN NABN	O ZNABN	O NABN	O NABYPNO9	0	N N N N N N N N N N N N N N N N N N N	N W W W W W W W W W W W W W W W W W W W
PAG	E3	10000000000000000000000000000000000000	CCCAAAA	BA CAAA BA CAAA	A AAAA	BA AAAA	BZ AAAA		CCAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	BA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
11 14 11 11 11 11 11	E2	CCCCCCCC 0001111111 1990123333 ABBC	2B ANZ000	2K ANZ000 2K ANZ000	0 2N1ABNZ000	0 N 0 3NADUJ11N2AANZ000	0002 QZ	2F 2000	0 N 0 CUJIINIAAYA000 DNJIINIGANZO00 DNJZINIGANZO00 DNJZINIGANZO00 DNJZINIAANZO00 DNJZINIGANZO00 DNJZINIGANZO00 DNJZINIGANZO00	0 18 ANZ000 18 ANZ000 18 ANZ000 18 ANZ000
61 61 64 64 64 64 64 64 64 64 64 64 64 64 64	11 E	38888CCCCC 11111000000 22223123456 3000	0 0 0 0 0 N 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 00020333Y ANJ22 0002033AY ANJ22	O N 3NBAUJ2	0 00073723NADUJ1	0 00087123Y AUJ2	0 0C9E00025216NBAUJ2	0 N 80A1CACS37284Y CUJ1 85C9E00038244Y DNJ1 85A1CASF38294Y DNJ2 80A7 ASF36214Y BNJ2 80A7 00036214Y BNJ2 80A7 00036214Y DNJ2 80A7 00036214Y DNJ2 80A7 00036214Y DNJ2	CA38224NADUJIIN2 EX382934 AUUZIIN EN372837 DUJZINI CA372847 ANJZIB
# # # # # # # # # # # # # # # # # # #	# 	BBBBBBBBBBB 0011111111 890222222 AAABBBC	an NN7110C9E **	an NN8915B2 NN8915B2 **	Jan 3 NN6750C9E0003B61	gan O NN6625A7 OC	gan 7 NNC114S1 OC 7	gan 7 NN7110C9E0C	CXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	gan 4 NN6685A7 AFX; 5 NN6620A1AAFX; 5 NN6610A1CAFN; 0 NN6610A1CACA; 4 **
7		18888888888888888888888888888888888888	Michigo 91687 163,723	Michig 310928 161011 471,939	Michig 133658	Michig 30996	Michig 43127 74,111	Michig 4688	Michiga 3091230 75950 25500 35595 73710 47350 79407 70085 47107 82757 3,628,691	Michige 131904 135025 29725 30725 3084 586,894 4,215,585
s oct 92 - SEP 93	_	BBBBBBBBBBB 00000000000000000000000000	Birmingham Birmingham 93072693093008640261	INC Blissfield 93072993111809000261 93081893111809000261	Bloomfield 93033193091209060261	Bloomfield Hills 93090993112309180261	Bloomfield Hills 93072794123109180261	Blue Creek 93021093041109280261	Boyne City 93052795013109B20261 93020194012709B20261 93021993101709B20261 93022594022009B20261 93030194031609B20261 93040994040409B20261 93081694071209B20261 9308194071209B20261 93083194082609B20261	Boyne City 93012193093009820261 93020594120209820261 93052893123109820261
AWAR	shment Name	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	INTERNATIONAL LTD 0016 CITY TOTAL	IELD CANNING COMPANY POODO1 CITY TOTAL	DICAL INSTRUMENT CO	STEMS CORPORATION	SSOCIATES INC CITY TOTAL	INC F4163693F1011	SIGNAL AEROSPACE CO SDIM TYA4 TYA5 TYB1 UD4M TYB6 UD6A TYE7 TYF5 UD5Y CONTRACTOR TOTAL	SIGNAL INC 0090 SD1P CONTRACTOR TOTAL CITY TOTAL
1 GEOGRAPHIC LIST OF	Establi	SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	7-029-215G 1H741 HAWORTH 0087CW59 DACW5992D0010	0-606-615D 58080 BLISSFI 8167013H DLA13H93C5759 8953013H DLA13H93C5759	5-982-087J 02813 LYNN MEDICAL P163JA107N0038393CK169	-746-241K 34145 MTS SY 6669AE07 DAAE0793CQ269	00-592-313B 0XMB3 T M P A: 1 0077HA20 DAHA2093C5060	0-468-041B 0BAV4 MILCARE 0204JA03 GS00F7100A	7-280-643D 55973 ALLIED 06586D50 N0038391GM613 08490400 N0038391GM613 09450400 N0038391GM613 04820900 N0038391GM613 12480400 N0038391GM613 1950900 N0038391GM613 12510900 N0038391GM613 12510900 N0038391GM613 12510900 N0038391GM613	3-060-197E 55973 ALLIED (0043JA104N0038391GM613 P036JA102N0038393CG043 0330GH30 F0460693C0470 0666GD50 N0038391GM613
S	سًا ا	1 25 20	507	Q44	60	00	0 11	ῶm	OW44444444	-0000

PAGE 3,961	
EP 93 FY93	
OCT 92 - S	
TRACT AWARDS	
OF PRIME CONTRAC	# 11 11 11 11 11 11 11 11 11 11 11 11 11
GEOGRAPHIC LIST OF PRI	
ST11	## H H H H

	DRM 1PT TH	40	03	05	05	07	00000000000000000000000000000000000000
	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	O NABN NACN	O NABk	O NABN	O CNABN	O NABN	NAMES NAMES
E3	234 A A	CAAAAA	CAAAAA	BA AAAA	A ABAA	BA BAAA	CCCCAAAAA CCCCAAAAA CCCCAAAAA CCCCAAAAA CCCCAAAAA CCCCAAAAA CCCCAAAAA CCCCAAAAA CCCCAAAAA CCCCAAAAA CCCCAAAAA CCCCAAAAA CCCCAAAAA
E1 E2	CCCCCCCCCCCCCC00000011	11BNBCNU11N1AZYZ000 11AY ANU22B AYZ000	0 00036513NADNJ11N2AANZ000	O N O NBDNJ11N1AANBOOO	O N O 3NBBUJ11NSADNZOOO	O N O Y ANJ22K BNZ000	5853NADNJ11N2AANZOO 5373NBCUJ21N1BANZOOO 4123Y ANJ22A ZNC2OO 5373Y DUJ11N1GBNZOOO 5373Y AUJ22B ANBOOO 5375Y AUJ22B ANBOOO 5375Y AUJ22B ANBOOO 5375Y AVJ22B ANBOOO 5375Y AVJ22B ANBOOO 5375Y ANJ22B ANZOOO 4483Y ANJ22B ANZOOO 4483Y ANJ22B ANZOOO 4483Y ANJ22B ANZOOO 5375Y ANJ22B ANZOOO 4483Y ANJ22B ANZOOO 6375Y AUJ22B ANZOOO
811	BBBBBBBBBBBBBBBBBBBBBB 0000011111111111	Michigan 140397 NN1095A5 000871 140397 NN1095A5 000871 280,794 **	Michigan 175295 NN5965A7 000365131	Michigan 0 N 0 49665 NN1660AlCAHK37285NBDNJ11N1AANB000 224,960 **	Michigan 83675 NNP500C2 000179531	Michigan 89625 NN4030C9E00034293Y	Michigan 116000 NNB145C9E000358 43200 NNB145C9E000353 43200 NNB145C9E000353 144894 NNB195C9E000353 144894 NNB195C9E000353 1701168 NNJ016C9EHXA353 1701168 NNJ016C9EHXA353 1701168 NNJ016C9EHXA353 1770100 NNB145C9E000372 56000 NNB145C9E000374 1758988 NNS410C9E000344 117900 NNB145C9E000344 117900 NNB145C9E000353 258180 NNJ016C9EHXA353 258180 NNB145C9E000353 48890 NNB145C9E000353 48890 NNB145C9E000353 48890 NNB145C9E000353 51250 NNB145C9E000353
a C	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Brooklyn 9304269309301100 9304279309301100	Buchanan 93021193081811400261	Buchanan 93020293110111400261	TECH- Burnside 93032393081511900261	. CO Burton 93070193102112080261	Cadillac 93040993060112320261 930831931011512320261 93083193101512320261 93092793112812320261 93092793112812320261 93041393042012320261 93021295011012320261 93042995081012320261 93042995081012320261 93042995081012320261 93042895011512320261 93052895101812320261 93052895101812320261 93090796051812320261 93093093072612320261 93091493111412320261 9308309309812320261 9308309309812320261 9308309309812320261
Est Code CAGE Establishment Name	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	61-971-502C OMVU4 ALLIANT TECHSYSTEMS INC 2 0032RC18AN0019792C9117 P00001 2 0090RC18AN0019792C9117 P00001 CITY TOTAL	00-607-824A 81134 ELECTRO VOICE INC DELAWARE 4 03990900 DLA90093C0434	12-191-297G OGOS2 ELECTROSYSTEMS INC 1 O625AJO9 DAAJO992DOO78 OOO2 CITY TOTAL	18-350-4539 OCHUS SBA/WASTE ENVIRONMENTAL TE 5 0057CW35 DACA3593C0015	08-976-126G 0G1U4 C & M WIRE ROPE AND SUPPLY 4 46300500 DLA50093C0383	00-643-591B 8029B AAR CORP 1 3056AD05 DAAD0593C9025 1 0034HA30 DAHA3093C8004 1 00034HA39 DAHA3993C0012 1 0327KF24 DAKF2493C0114 2 0725RA10AN0018993C0236 3 0052GJ70 F0960393C0496 3 0052GJ70 F0960393C0496 3 0082GJ70 F0960393C0496 3 0082GJ70 F0960393C0649 3 0466GJ50 F0960393C0649 3 0466GJ50 F0960393C0649 3 0466GJ70 F0960393C0863 3 0416GJ70 F0960393C0863 3 0416GJ70 F0960393C0863 3 0416GJ70 F0960393C0863 3 0126GJ70 F0960393C0863 3 0126J70 F0960393C0863 3 0126J70 F0960393C0863 3 0126J70 F0960393C0863 3 0146GJ70 F0960393C0863 3 0173GJ70 F0960393D093R 4 165J70 F0960393D093R 3 0173GJ70 F0960393D0922 3 0173GJ70 F0960393D0922 3 0176E20 F4265092C0130 4 0450400 DLA41393C0256 4 0450400 DLA41393C0256

-Y93
93 F)
- SEP
OCT 92
WARDS 0
•
CONTRACT
PRIME C
LIST OF
GEOGRAPHIC
ST11

362	DRM 1EN 1PT	112222684		05	92	60	03	60	8	000
AGE 3,	00000001 00000001 4567890 E	O STANKARY S	N N N N N N N N N N N N N N N N N N N	O NABN	O NABN	NABN	O NABN NABN	O NABN	O UABN	O YABN YABN YABN
P. E3	CODDDDDDDDDDDDDRA 110000000000000011E1 33123444445678901P1 00 ABCDEEE	**************************************		BA BAAA	BA AAA	CCDAAAA	BA BAAA BAAA	BD BAAA	CAAAAA	BA CAAA BAAAA BAAAA
	CCCCCCCCCCC001111111111111111111111111	0 N 0 0 N 0 0 E 00034993NADYJ11NZAAYZ000 9E00034993NADNJ11NZAANZ000 9E00034993NADNJ11NZAANZ000 9E00034993NADNJ11NZAANZ000 9E00034993NADNJ11NZAANZ000 9E00034993NADNJ11NZAANZ000 9E00034993NADNJ11NZAANZ000 9E00034993NADNJ11NZAANZ000	42A412000 41GAY2000 41GAY2000	0 0 ×	0 N1GBNA000	0 ZNC000	0 ANZOOO N2AANZOOO	O O ANA O O	0 N1GZNZ000	0 8 BNZ000 8 BNZ000
	8BCCC( 11000( 231234	993NADVJ111 993NADVJ111 993NADNJ111 993NADNJ111 993NADNJ111 993NADNJ111	993NADYJ111 535Y DNJ211 535Y DNJ211	0 N 553Y ANJ22K	O N 995Y DNJ11N	O N LIDY ANJ22D	0 N 953Y AUJ22K 953NAAUJ22N	0 N 143Y ANJ22K	0 N 134NBBUJ11N	0 N 723Y AUK22K 728Y AUK22B 72EY AUK22B
======================================	BBBBBBBBBBBBBBB11111111111111111111111	NN8115C9E000349 NN8115C9E000349 NN8115C9E000349 NN8115C9E000349 NN8115C9E000349 NN8115C9E000349 NN8115C9E000349	1144 1255	n NN2510C9E00034653Y	n NN2930A4B000359 **	IN NNC130S1 000B711DY	n NN2530A4ADJJ379; NN2530A4ADJJ379;	an NN2530A4B00037143Y	n NNS113S1 000481 **	NN9130ABA0005172 NN9130ABA0005172 NN9130ABA0005172
/93 :====================================	88888 88888	M1chiga M1chiga 402294 328465 823266 606278 604500 292500 131922	22000	Michigan 34344 N	Michigan 607400 N 7,498,309	Michigan 45595 N	Michigan 120121 N 432926 N 553,047	Michigan 128730 N	Michigan 39266 N 167,996	Michigan 1245000 N 618000 N 1803767-N 59,233
tDS OCT 92 - SEP 93 FY	88888888888 00000000000000000000000000	Cadillac 92112592120212320261 92112592120012320261 92120492120712320261 92121893013112320261 92121893011512320261 93032993041512320261 93040593041512320261	63012320261 22312320261 22912320261 6	Cadillac 93020593060112320261	Cadillac 93052694052012320261 67	Calumet AFS 93091593121512608261	Canton 93031893081813110261 93052193091313110261	Canton 93071694011913120261	Canton 93032693032613120261	Carson City 92110493123013600261 92110493123013600261 93040593123013600262
PRIME CONTRACT AWARDS	88888888888888888888888888888888888888	(CONT)	020 025 ONTRACTOR TOTAL	STRIES INC	IPMENT INC 0001 CITY TOTAL	CORPORATION 0032003203	MANUFACTURING CO CITY TOTAL	MANUFACTURING CO	BELL TELEPHONE CO DAEA0892MBT563 CITY TOTAL	DISTRIBUTING CO POOOOOO POOOO2 CITY TOTAL
GRAPHIC LIST OF	ABBBBBBBBBBBBB 3311111111111111	80298 AR CORP DLA41393C5042 DLA41393C5044 DLA41393C5069 DLA41393C5069 DLA41393C5070 DLA41393C5071 DLA41393C5175 DLA41393C5175	DLA41393C5240 DLA41393D8037 DLA41393D8037	3H 9T158 NOC INDUSTRIES D DLA76093C1909	7B 4F083 ROSS EQUIPMENT 7 DAAE0793DJ003 0001	29913 RADIAN DACW4591D0018	3V760 GIL-MAR )AAE0793C0468 )AAE0793C0644	3V760 GIL-MAR 0LA77093C3887	71326 MICHIGAN DCA20092H0059	6G126 PERLESS 1LA60093D0455 1LA60093D0455 1LA60093D0455
ST11 GEO	SAAAAAAA R00000000 V122223333	00-643-5918 4 03080400 4 04620400 4 04420400 4 04420400 4 11790400 4 12150400	14950400 23770400 24100400	09-395-659 <del> </del> 4 07400700	06-305-607B 1 1298AE07 D	04-877-357G 5 0828CW45 I	02-943-388F 1 0890AE07 1 1 1232AE07 8	02-943-388F 4 20060700 [	00-796-8628 1 4301EA08	00-991-097H 4 80810600 D 4 80840600 D 4 80760600 D

GEOGRAPHIC LIST OF PRIME CONTRACT AWARD	92 - SEP				'n	963
CAGE Establishment Name	ce of Performa		14 14 14 16 16 16 16 16 16 16 16 16 16 16 16 16			X X
BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	BBBBBBBBBBBBBBBBBBBBBCCCCCCCCCCCCCCCCC	CCCCCCC 111111111111111111111111111111	10000000000000000000000000000000000000	DDDDDDDD 0000001 4567890 E	DRM 1FEN 1FT
10-336-272K 1Z155 MORGOLD INC 10-39E07 DAAE0793C0214	Cassopolis 93010593121413900261	======================================	0 3NA000	BA AAAA	YABN	5
00-702-664E 3988O STEELCASE INC 2 0013VH504GS00F0339A N0025593F0272	Cato (Township of) 93093099010114000261	Michigan 58947 NN7110C9E00025996NBAUJ22F	000Z		0	8
0-264-415A 5Y029 MORRISH-WALLACE CNSTR CO 0126CW35 DACW3593C0042	Cheboygan 93080394093015000261	Michigan 73000 NNY216C2 00016293Y AUJ22A E	000ZND	BZ AAAA	NABN	8
-673-7900 0M4H9 RUPP OIL COMPANY 40210600 DLA60093D0010 CITY TOTAL	Cheboygan 92120494123115000261	Michigan 328300 NY9140A8A00051723Y AUK22B E 401,300 **	0 BNZ000	BC AAAA	O NABN	12
08-933-811F OADF2 HERITAGE MFG INC 4 19160700 DLA75093C0356	Chesterfield 93063094012615340261	Michigan 52396 NN1095A5 00034893Y ANJ22K A	0 AWZ 000	BA BAAA	O NABN	0
05-340-013B 5W265 MODULATED METALS INC 1 1556AE07 DAAE0793C0791	Chesterfield 93072094021515340261	Michigan 35149 NN4720A4ADJE34443Y ANJ22K A	0 ANZ000	BA BAAA	O NABN	0
09-261-626H 3R148 TROY TUBE & MANUFACTURING 1 0994AE07 DAAE0793C0514 4 20150700 DLA75093C0534 CONTRACTOR TOTAL	CO Chesterfield 93040293073015340261 93072193112815340261	Michigan 29149 NN4710A4ADJJ349B3NBAUJ22K A 99864 NN4710C9E00033513Y ANK22K A 129,013 **	0 ANZ000 ANA000	BA BAAA BAAA BAAA	NABN NABN	36
00-742-097K OFUL2 LUEDTKE ENGINEERING COMPANY 5 0008CW35 DACW3591C0031 P00008 5 0047CW35 DACW3591C0031 P00009 5 0100CW35 DACW3591C0031 P00010	f Clinton 92110392111116480261 93022593033116480262 93061593063016480261	Michigan 79120 NNY216C2 0001629CY AUJ22K C 52500-NNY216C2 0001629CY AUJ22K C 62261 NNY216C2 0001629CY AUJ22K C 88,881 **	000ZNQ 0NZ000 DNZ000	82 8AAA 82 8AAA 82 8AAA	NABN OS NABYTNOS NABYTNO7	002 005 005
00-235-429J 75958 BORG-WARNER CORPORATION 4 20890700 DLA77093C3921	Coldwater 93072693112317020261	Michigan 143199 NN2520A4B00037143Y ANJ21NIGANZ000	000ZNV	CAAAAA	NABN	0
00-221-2611 6D813 CURTICE BURNS FOODS INC 4 0693013H DLA13H93C5626	Coloma 92110493011517320261	Michigan 788282 NN8940B2 00020333Y ANJ22B A	0 ANZ 000	CCCAAAA	NABN	11
06-083-534F OMH64 MACHIN-A-MATION CORPORATION 4 23200700 DLA75093C0249	V Columbus 93082694042317520261	Michigan 205844 NN2530A4B00037143Y ANJ21N1GANA000	000ANA	BA AAAA	NABN	8

964		DRM 11EN 1PT	8	3 83	8888	9	NY07	07	05	60	98	<b>6</b> 0	90
AGE 3.		000000 000000 567890		NABN	NAAN NABN NABN NABN		NABYNY07	O CNABN	NAN NAN		NABN NABN	NABN	Z Z O
PAG	E3	CCDDDDDDDDDDDDDD11000000000000000000000	0	BA AAAA BA AAAA	CAAAAAA CZCCAAAA CAAAAAAA CAAAAAAA	0	BZ AAAA	A ABAA	CAAAAA	J	BA AAAA BA AAAA	BA BAAA	2 AAAA 2
	£2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	7	O N O ANJZZNIGBNZOOO ANJZZNIGBNZOOO	16ZNZ000 ANZ000 ANZ000 ANZ000	o <b>∢</b>	000ZNO	SACYZ000	0 SABNZ 000	2000	006ZYZ 006ZYZ 006ZYZ	000ZNA	000ZNZ
	E1	CCCCCCCC 000000000 123456789	O N NBANJ22F	0 N Y ANJ22N] Y ANJ22N]	N DUJ11N ANJ21B ANJ22B ANJ22B	z 0 <sup>60</sup>	O N 3Y AUJ22A	0 N 0 0007381ANBBUJ11N5ACYZ000	O N D 3NADNJIINZABNZOO	O N 6Y ANJ22F	O N SY AUU22E SY AUU22E	0 N 3Y ANJ22K	O N SY AUU22B
	811	88888888 111111111 22222223 8CCCDDDD	n NN7110C9E00025226NBANJ	)E 00037143Y	an NNJ049S1 0007378BY   NN6635C9E0003B263Y   NN6630C9E0003B23Y   NN6635C9E0003B233Y	3EDJE36434	2 0001629		50C9E00028993	3E0003843E	1 0008731CY 1 00087312Y	an NN6220A4B00036473Y	1 00087315Y
		88888888888888888888888888888888888888	Michigan 30612 NN7110C9	Michigan 49148 NN2910C9E0003714 49148 NN2910C9E0003714 98,296	Michigan 78102 NNJ049S1 96660 NN6635C9 170000 NN663C9 150000 NN663C9	Michigan 150031 YN2530C9EDJE 743, 089	Michigan 46300 NNY299C2	Michigan 136116 NNS206S1	Michigan 34751 NN6850CS	Michigan 64767 NN6640C9E0003843	Michigan 77189 NNAN92S1 393509 NNAN93S1 470,698 *	Michigan 87291 NN6220A	Michigan 30540 NNAZ11S1
S OCT 92 - SEP 93	Place of Performa		Comstock Park 93061695083117700261	Dearborn 93021793081621000261 93032693092221000261	Dearborn 93092393093021000261 93092393122121000261 93081193111121000261 93082794082621000261	ON Dearborn 93051493122721000261	Detroit 93021293033122000261	Detroit 93071294072422000261	Detroit 93020293020822000261	Detroit 93081193091622000261	Detroit 92100793051722000261 92112397113022000261	Detroit 93092894043022000261	TE Detroit 93062596063022000261
	AGE Establishment N	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	79-843-226G ASC OFFICE FURNITURE ENVI 3 0347JA04 GS00F5032A F4169193FB156	05-801-760K 2J878 CUMMINS MICHIGAN INC 4 08090700 DLA74093C0524 4 11460700 DLA74093C0524 P00001 CONTRACTOR TOTAL	10-018-199K 1BU42 FISONS INSTRUMENTS INC 2 0262RC999N0018193C0162 P00001 2 3042WC401N0031193C0208 2 2061RC10DN6092193CA347 3 0589GD20 F3465093C0264 CONTRACTOR TOTAL	00-239-138B 7W356 GENERAL DYNAMICS CORPORATION 1 1118AE07 DAAE0790GA001 0263 CITY TOTAL	36-440-2677 12345 ACTIVE ASPHALT PAVING CO 5 0044CW35 DACW3593C0008	10-866-596K OE8H6 AEGIS SERVICES LTD 5 0114CW35 DACW3589C0039 P00010	61-985-429C 57375 ALLIED KELITE WITCO 2 0222MA10MN6883693C0039	00-703-484G ORJKO AMERICAN SEATING COMPANY 1 0005DA08 GS00F7107A DADA0893F1600	04-027-543A 5A187 ASH STEVENS INC 1 0482MD17 DAMD1790C0018 P30003 1 0080MD17 DAMD1793C3002 CONTRACTOR TOTAL	10-256-414D 61609 BARGE L & ASSOCIATES INC 1 1605AE07 DAAE0793C0822	00-891-169F 79986 BATTELLE MEMORIAL INSTITUTE 1 0195AH04 DAAL0391C0034 0947

	11 11 11	E1 E2		0000
	11	EI	!	00000
		811	1 1 1 1 1 1	
3 FY93		Place of Performance		
EP 93	111111111111111111111111111111111111111	arfol		
N N	11 11	of P.	-	000
92	11 11	90	į	0
OCT		P la	-	
AWARDS				
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93		Name		
PRIME	 	ishment Name	11111	
R	11	i is	!	000
LIST		Estab	11111	
<b>SRAPHIC</b>	***************************************	Est Code CAGE Establi		
GEO(	11 11 11 11	ode)	1111	
ST11	11 11 11	Est C		4444

996	H H H	DRM 1PT TH		111 000 000 111 000 111 000 111	8	√ 05 05	12	9	90	88
AGE 3,	H H H H H	DDDDDDDDDDRM 0000000011EN 4445678901PT EEE	HABN HABN		NABN	NABN NABY NABY	NABR	NABN	CYABN	MAN.
۵.	E3 ##	9649	AAAA	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CAAAAA	°	ۍ ***	BAAA	BAAA	CZZAAAA
	W 14 11	CCDDDD 110000 1331234 200 A	8 8		₹	888	80	82	∢	23
	£2	233 1111 1233 AB	000ZNZ	00000000000000000000000000000000000000	0 SBANZ000	0 DNA000 DNA3000	0 BNZ000	CNZ000	OOOZNZ	000ZNZ
	E 1	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	0 N 0 AUJ228	O	O N 4NBBUJ11N5	0 N AUJ22A AUJ22A AUJ22A	B N AUK22A	O N SANJ22K	O N ANJ21K	O N ANJ228
	811	38688888 111111111 2222223 3CCCDDDD	¥=======	BDNL 2394BY B0002394BY B0003429AY B0003429BY B0002394GY B0002394GY BDNL 34293Y BDNL 34293Y BDNL 34293Y BDNL 23943X B0003714BY B0003714BY B0003714BY B0003714BY B0003714BY B0003714BY	00051494N	0001629CY 0001629CY 00016293Y	45506 400051723Y /	00089995Y	0008021BY	00048135Y
	16 16 16 18 18 19 19 18 18	- BBBBBBB 1111111 022222 AAABB	n NN 5640A3	NNN NNN NNN NN NN NN NN NN NN NN NN NN	n NN8999B2	NY216C2 NNY216C2 NNY216C2 NNY216C2	NY9130A8A000	an NNB510S1	gan 1 NNQ503S1	an NND39951
8	 	8888888 0000000 8888888	Michiga 30000	Michiga 115793 27277- 36289- 36288- 233040 58559 210273 140182 295008 99246 449437 737424 92096 218019 218019 319659 600, 578	Michigan 73865 NI	Michiga 431000 477777 214380 123,157	Michigan 45506 N	Michiga 419539	Michiga 41121	Michigan 33600 NI
S OCT 92 - SEP 93 FY9	Place of Performance	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	LTD Detroit 92110393010322000261	Detroit 9211039304302000261 93012094111522000261 92101494100522000261 93071695030122000262 93033093083022000261 93021794011822000261 93021794011822000261 93021794030722000261 93051794030722000261 93051794030722000261 93051794030722000261 93102993051922000261 93093094040622000261 93092294053022000261 9309229405302200261	Detroit 93073093073022000261	Detroit 92110393011322000261 93043093053022000261 93010493093022000261	Detroit 92120294073122000261	Detroit 93052794040122000261	<pre>Detroit 92101493093022000261</pre>	) Detroit 93082094022822000261
PRIME CONTRACT AW	skment Name	888888888 0000000000 22222222	TIONAL MTL ENGY TCH	JOHN COMPANY THE	SALES CO	) INC P00003 P00004 CONTRACTOR TOTAL	OIL CO INC	ASSOCIATES INC 0007	MARCIA DIANE JOHNSON	57231 MCI TELECOMMUNICATIONS CORP DCA20092D0008 0595
GEOGRAPHIC LIST OF	Code CAGE Establi	SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	. 015Y3 INTERNATIONAL ANO010293C0084	G 56101 JOHNSON DAAE 0792C0303 DAAE 0792C0303 DAAE 0792C1059 DAAE 0792C1215 DAAE 0793C0318 DAAE 0793C0318 DAAE 0793C0369 DAAE 0793C0369 DAAE 0793C0369 DLA77093C3512 DLA77093C3512 DLA77093C3512 DLA77093C3512 DLA77093C3512 DLA77093C3512	J 7N462 KELLOGG DECA0292A8232	D OCJKO KING CO DACW3592C0023 DACW3592C0023 DACW3593C0005	38586 LEEMON DLA60093D4008	OJLHZ MARIAH DACA6392D0011	150A 0VNU2 MCCOY, K100N0021092C0031	4 57231 MCI TEL DCA20092D0008
T11	Est Code	SAAAAAAAA SAAAAAAAA ROOOOOOOOO V122233333	10-787-921F 2 0014PC11AN	00-632-9486 1 055AE07 1 055AE07 1 0561AE07 1 1521AE07 1 0709AE07 1 0709AE07 1 149AE07 1 149AE07 1 2032AE07 4 03560700 4 03410700 4 27570700 4 27570700 4 27570700 4 27570700 4 03150700	80-841-598J 1 3284ZD82 [	08-691-115D 5 0009CW35 D 5 0075CW35 D 5 0031CW35 D	01-775-947D 4 10120600 [	09-029-291D 1 0347CA63 E	79-643-150A 2 3019PK10C	02-129-917H 1 10352D11 C

	DR. 1EN 17	22522222222222222222222222222222222222	22	22	8	=======================================
AGE 3,	00000000000000000000000000000000000000		NABN NABN	O UABN UABN	O NABN	0
7/ 	CDDDDD 10000 31234	CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA	BC AAAA BD AAAA	CAAAAA	BD BAAA	
.=====================================	CCCCC 11111 123333 ABB	0000 0000 0000 0000 0000 0000 0000 0000 0000	0 BNZ000 BNZ000	000ZNZ91	0 ANZ000	0002
	CCCCCC 0000000 2345678	355 ANU228 3557 ANU228	0 N 23Y ANJ22A 25Y ANK22A	0 N 34NBBUJIIN1 34NBBUJIINI	0 N 43Y ANJ22K	O N 26Y ANJ22F
811	3888888 11111111 2222222 388CCCDDD	251 000 48 B B B B B B B B B B B B B B B B B B	5C9E000331 5C9E000331	351 000481 351 000481	30C9E000371	n NN7110C9E0002522
                	8888 0000 8888	### ### ### ### ### ### ### ### ### ##	higan 775 NN951E 981 NN951E 756 *	higan 836 NNS11 128 NNS11 964 *	chigan 2267 NN293(	<b>5</b>
FT93 Estates Mance	18888888888888888888888888888888888888	1, 0 , 1   1   1   1   1   1   1   1   1   1	Mic 1 59 1 91,	Mic 35 1 25 1 60,	M 23	Michig 1 4877
US UCI 92 - SEP 93 FT ====================================	33333444444666666666666666666666666666	1) Detroit 93082094022822000261	Detroit 9301279303172200026 9304289402142200026	Detroit 9212289212282200026 9212289212282200026	INC Detroit 9304209308102200026	Detroit 9211039301292200026
FRIME CON!KAC! AWAKUS ====================================	18888888888888888888888888888888888888	CCOMMUNICATIONS (CONTOS) 0596 0597 0598 0600 0601 0602 0603 0604 0605 0609 0610 0611 0612 0613 0614 0618 0619 0619 0620 0620 0620 0620 0620 0620 0620 062	STEEL SUPPLY INC 0015 CONTRACTOR TOTAL	H BELL TELEPHONE CO DAEA0892MBT272 DAEA0892MBT423 CONTRACTOR TOTAL	BRGLAS FBRICATORS	HERMAN INC F0965093FA191
Armic List Or ====================================	BBBBBBBBB 0000000000 111111111	DCA20092D0008 DCA20092D0008	OVSM5 MERKUR S LA50093C0133 LA50093D0044	71326 MICHIGAN CA20092H0059 CA20092H0059	6A252 MIDWEST F NLA76093C1748	40636 MILLER S00F8709A
SIII GEUGK ========== Est Code	222233333	02-129-917H 1038ZD11 D 11038ZD11 D 11048ZD11 D 11044ZD11 D 11044ZD11 D 11044ZD11 D 11046ZD11 D 11046ZD11 D 11046ZD11 D 11068ZD11 D 1107ZZD11 D 1107ZZD11 D 1107ZZD11 D 1107ZZD11 D 1107ZZD11 D 1107ZZD11 D 1107ZZD11 D	19-659-368F 4 81010500 D 4 81300500 D	00-796-862B 1 4118EA08 D 1 4119EA08 D	00-636-112F 4 12580700 D	00-702-290J 3 0012GJ20 G

Prepared By: Washington Meadquarters Service	red By: Wash	Prepar				
0	0	z o <sup>€0</sup>	Michigan 60000 NN9999C9E00043118 B	22000261	Detroit 930813	03-087-999D 0E9H6 U S POST OFFICE 5 0137CW35 DACW3593F0472
			220,156 *			CONTRACTOR TOTAL

g

8882

**{{**{{}

**4440** 

DRM 1PT TH	8	98899	90	\$	89	8	88	28	118	05
DDDDDDD DDDDDDDD 0000001 4567890	NABN	N N N N N N N N N N N N N N N N N N N	O YABN	NABN	NABN	BNABN	O YABN	NABN NABN	O NABN NABN	O NABN NABN
E3 DDDDDDDD 0000000 344444 ABCDEE	######################################	<b>****</b>	***	***	AAA	BAAA	8	<b>444</b>	BAAA	BAAA
CCDD 11100 1220	 	<b>~~~~</b>	8A	B A	B A	∢	38	80 80	80	88 8
E2 CCCCCCC 00111111 990123333	ZNZ	0005MZ ZNZ000 ZNZ000 ZNZ000 ZNZ000 ZNZ000	0 2ABNZ000	0 1GANZ000	0 1GBNZ000	00 CNZ 000	0 BNZ000	0 BNZ000 ANZ000	0 ANZ000 ANZ000	0 ANZ000 ANZ000
E1 CCCCCC 0000000 345678	ANS22B	ANS22B ANS22B ANS22B BUJ AUS22E	N I I I NO	DUJ11N	ANJEZN	N N AUJ22K	AUK21B	N AUJ228 ANJ228	ANJ22K ANJ22K	ANJ22K ANJ22K ANJ22K
1111100 1222312	ii ≻	0 871137 871137 82214NB 8221CNB 8733CY	) 15193NA	4	43Y		9637 23¥	5773Y 5713Y	1993Y 199CY	0 17113Y 17113Y
811 88888 11111 22222 8CCC	A0008	0000 0000 0000	E 0003	CAVG	80003		A000!	000	000	5C9E000371 5C9E000371
	E Y	NAC4244 NAC4244 NUO05S1 NUO05S1 NAN91S1	N3020C9	N2520A1	N2530A4	4×*	1 1Y9140A8	IN 7050A7	IN8465A9 IN8465A9	1382
18888888888888888888888888888888888888	lichigan 43720 N	lichigan 98899 N 98175 N 89110 N 35610-N 27038-N	niga 775	<b>ĕ</b> ~	g M	a co	1ch 1963	ichige 34940 55825 0,765	B ~ (0	Michigan 51544 NN 25236 NN
BBBBB 60000	Z ~         	32 1	Σ	Σ	Σ	9. 8.	<del></del>	Σ σ	₹000 \$	Σ
erforman 3888888 00000000 56666678	2000261	2000261 2000261 2000261 2000262 2000262	2000261	2000261	2000261	61	st Gua 50261	2160261 2160261	2160261 2160261	22160261 22160261
ce of 1 888888 0000000 4444461	roit 509302	roit 611302 607312 307202 309202 302282	roit 307182	roit 306092	roit 307072	roit 312312	roit C 412312		ter 312012: 412012:	xter 9312312 9307132
Pla Pla BBBBBBB 0000000 3333334	====== Det 9308319	Det 9309279 9308099 9307209 9309209	Det 9306189	NY Det 9303119	Det 9303299	De 30101	N Det 9306239	Dex 9304239 9309309	Dex 9211049 9309239	CO Dex 9305289 9301299
38888 00000 22222	(ERCY	•	Ş	OMPA	-		MATIO	2		MENT
BBBBBB 000000 222222	ROIT	RSITY	ESEL		INC	SERVIC Y TOTA	CORPOR	α.	Σ	EQUIPMENT
22222	11	JNIVEI	10	-ACTU		<b>├</b>	EUM	L)	YMER 02 8ACTO	JENKINS
388888 300000	11	00-	BRAN	MANUS	BROTI	O000	PETROI	40LD II		
abli:	VERS 085	NE S' 1087 1088 1167 1167	TERN 1088	TERN 115	EL ER 309	NG J/			CISI 263 263	EPST(1018)
Est BBBBB 00000	0 UNI 793CR	5 WAY 793CR 793CR 1379HC 1379HC	1 WES 693CC	6 VES	4 VHE	292C8	2 WAR	5 NEV 693CC	5 PRE 092C4 092C4	7 SWE 093C8 093C8
CAGE (BBBBB) 000000	11809 DAAEC	DAMEC DAMEC DAMEC DADAC DADAC DAMD1	3092 N6883	1 649E	1 2814 DLA74	1 0J72	. 4100 DLA60	1 OMJ2 IN622E IN6893	7 08P) DLA10 DLA10	32157 SWEEPSTER DLA73093C8018 DLA73093C8021
AAAAA 000000	-550K AE07	-2328 AE07 AE07 DA03 DA03 MD17	-718D MA10A	-578H JA10D	-601J	-003 C8950	-320K 0600	-680J RB12N RB24G	-626J 0100 0100	J-634-749G 16250700 D 06240700 D
Est C SAAAA R00000 V12222 C	11 1 -	00-297 1 1854 1 1597 1 0383 1 0569 1 0450	00-418 2 0330	00-636 2 P050	01-559 4 1136	62-287 2 V087	08-378 4 4102	10-943 2 0245 2 0502	18-105 4 0028 4 0686	00-634 4 1625 4 0624
	Code         CAGE         Establishment         Name         Place of Performance           AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	State of Performance	10000000000000000000000000000000000000	See of Performance	### ### ##############################	Second   S	188 BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	### ### ### ### ### ### ### ### ### ##	### BIJ   FI E2   ### BISBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	See of Performance

970	<b>X</b> ==:	1 80 00 00 1	11	60	88	05	05	055 000 000 000 000 000 000 000 000 000	03
GE 3,	0000001 0000001 5678901	N N N N N N N N N N N N N N N N N N N	88 88 88	NABN	N N V V V V V V	NABN	NABN		
PA == 8	CDDDDDDDDD 1000000000 312344444 D ABCDEE	BA BAAA BA BAAA BA AAAA	BZ BAAA	BA BAAA	2 AAAA 2	CZZAAAA	BA AAAA		0
. E2	CCCCCCCCC 00011111111 89901233333 ABBCD	K ANA000 K ANZ000 N2AANZ000	0 K ZNZ000	0 2K ANZ000	0 8 ZNZ000 8 ZNZ000	0 1N6AZNZ000	0 1N2AZNZ000	NSABWZ000 INSABWZ000 INSABWZ000 INSABWZ000 INSABWZ000 INSASWZ000 INSASWZ000 INSASWZ000 INSASWZ000 INSASWZ000 INSASWZ000 INSASWZ000 INSASWZ000	2F 2000
	CCCC 00000 23456	037113Y AYJ22 037113Y AYJ22 037113Y ANJ22 037143NADNJ11	0 00087313Y ANJ22	0 00020333Y ANJ22	0 00087315Y AUU22 00087315Y AUU22	0 00070113NBDUJ11	0 00050493NADUJ111	0 N 00082313Y AUS22 0008221BNBBNJ11 0008221BNBBNJ1 0008221CNBBUJ 0008221CNBBUJ 0008221CNBBUJ 0008221CNBBUJ 0008221ANBBUJ11 0008221ANBBUJ11 0008221ANBBUJ11 00082215NBBUJ10 00082215NBBUJ10 00082215NBBUJ10	0 N 5C9E00073786NBAYJ22
	BBBBBBBBBBBBBBBBBBBBBB00000000111111111	Michigan 401184 NN3825C9E000: 147200 NN3825C9E000: 104775 NN2590A4B0000: 29,939 **	Michigan 49495 NNAD93A7 OO	Michigan 26880 NN891582 00	Michigan 72020 NNAZ11S1 00 40883 NNAZ11S1 00 12,903	Michigan 27079 NNV231S1 00	Michigan 90532 NN7035A7 00	Michigan 148000 NNAZ12S1 167447 NNU005S1 82143 NNU005S1 107320 NNU005S1 217589 NNU005S1 29029-NNU005S1 29029-NNU005S1 148322 NNU005S1 176847 NNU005S1 176847 NNU005S1 176847 NNU005S1 176847 NNU005S1 176847 NNU005S1 176847 NNU005S1 176847 NNU005S1 176847 NNU005S1 176847 NNU005S1 176847 NNU005S1 176847 NNU005S1 176847 NNU005S1 176847 NNU005S1 176847 NNU005S1 176847 NNU005S1 176847 NNU005S1 176847 NNU005S1 176847 NNU005S1	Michigan 49395 NN7025C9E00
RDS OCT 92 - SEP 93	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	(CONT) Dexter 93080694080622160261 4 93092194092122160261 93020293030422160261 4,7	Dexter 92111493063022180261	East Jordan 93083094012124020261	TE East Lansing 93082496063024120261 93042996063024120261	SHIP East Lansing 92101292102124120261	NY East Lansing 93032593043024120261	East Lansing 930505950324120261 92111892122024120261 0193010592122024120261 92111293111124120261 93070694060524120261 92112593112424120261 92121093120924120261 9212093123124120261 921209302724120261 93042493082724120261 93042493082724120261 93042793093024120261 93042793093024120261 92112393060124120261	C East Lansing 93012893022724120261
T11 GEOGRAPHIC LIST OF PRIME CONTRACT	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	00-634-749G 32157 SWEEPSTER JENKINS EQUIP (C 4 22210700 DLA73093C8081 4 24740700 DLA73093C8097 4 07470700 DLA77093C3536 CONTRACTOR TOTAL	78-438-6179 OSXV4 MEDOX RESEARCH INC 3 0057GQ05 F3060293C0041	00-704-000K 58522 BURNETTE F00DS INC 4 9229013H DLA13H93C5789	00-891-169F 79986 BATTELLE MEMORIAL INSTITUT 1 0258AH04 DAAL0391C0034 1003 1 0151AH04 DAAL0391C0034 0777 CONTRACTOR TOTAL	15-859-567J OVUK9 BLOCK 100 LIMITED PARTNERS 1 0048ZD10 DCA10093C1002	04-211-814B SY555 CRUSE COMMUNICATION COMPAN 1 6247AE07 DAAE0793CQ235	05-435-307D MICHIGAN STATE UNIVERSITY 0254A15 DAAA1593K0002 1 0149BT23 DABT2384H0035 1 0204BT23 DABT2384H0035 1 0342DA03 DADA0379H0032 1 0342DA03 DADA0379H0032 1 0340DA03 DADA0391H0039 1 0340DA03 DADA0391H0039 1 0107DA03 DADA0391H0039 2 3071RN502N006008561750 2 3071RN502N006008561750 3 3071RN502N006008561750 3 3095KA02 F0160079D0283 3 00466M03 F0863591C0173 P00002 3 00466M03 F0863591C0173 P00002 3 0015GR13 F3361592C1029 P00001	10-943-680J 3N177 NEWMAN HOLDING COMPANY INC 2 0043E3410GS00K91AGS5884 N0017393F0624

GE OG	GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92	ر د	ST	P	PRIF	A C	ONT	RACI	¥	AARD	S	OCT	95	ı	SEP 93 FY93	93	FΥS	33														2	PAGE 3.971	ы В	171	
Code CAGE Establishment Name	CAGE	i ŭ	tab	] i s	haler Fare	¥		ii H H		14 13 13 81		P la	, O	] ] ]	Place of Performance		ance		ii 11 #	! !! !!	jí 14 14	11       	811		11  1  1  1	W	E1 E2	Performance E3 B11 E1 E2 E3	18 18 14 18	ii H H		E3	ii H H	# # # #	M H	
	1	1	1	1	-	1	-	1	-	1	!	-	-	1		1		1	1	1			i		!	•	:	1 1 1 1 1 1 1	1 1		-		-			
AAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	<b>BBBBBB</b>	<b>388</b> £	1888	888	8888	3888	<b>B88</b> 1	BBBE	38BE	3888	888	888	3888	388B	18881	888E	<b>888</b> 6	3888	888	3888	BBBI	8888	BBBE	38881	BCCC	222	$\frac{7}{2}$	2000	2222	000	DODO	00000	000	000	Ä	

ST11

# #	DRM 11EN 1PT	12	98 68	11	8	95	05	8	000	8	03 05 06 13 06
# # # # # #	0000001 0000001 4567890	NAAN O	NABN NABN NABN	O NABN	NABN	NABN	O NABN	NABN	NABN NABN NABN	O NABN	NABN NABN NABN NABN
E3	CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	AAA	88 88 88 88 88 88 88 88 88 88 88 88 88	BA BAAA	BC BAAA	BC BAAA	CADAAAA	CAAAAA	CAAAAA CDDAAAA CAAAAAA	BA AAAA	CAAAAA CZZAAAA CAZAAAA CAZAAAA
E2	CCCCCCCC 0011111111 9901233333 ABBCD	1GZWZ000 P	0 ANZ000 ANZ000 ANZ000	000ZNA	0 ANZ000	0 CNZ000	CNCOOO	0 1ECNZ000	0 1GANZ000 ANZ000 ANZ000	0 ANZ000	0 12AANZ000 11GZNZ000 8 ANZ000 8 ANZ000
# # # # # # # # # # # # # # # # # # #	BCCCCCCC 1000000000 312345678	HERRESER O N ANBBUSIIN	0 N 3Y ANJ22K 3Y ANJ22K 3NBANJ22K	O N 3Y ANJ22K	O N	CY AUJZZK	O N SY AUJ22B	0 N 0 0004911CNBAUJ22N1ECNZ000	0 N 3Y DNJ21N 3Y ANJ22B 3Y AUJ22B	0 N 33Y ANJ22B	BNADNJIIN EY DUJIIN BY ANJ228
811	388888888 11111111111 22222222 388CCCDDD	n NNU005C9E0008221. **	582 00020333 582 00020333 582 00020333	32 0002033	30C9E0001629	S1 0004226CY	51 0004953	S1 0004911	A18BSD3724 A18BSD3724 A18BSN3724	n NN6625C9E00038253Y	44AEDK3694 44ADJE3694 44B0003694 44B0003694
## 	88888888 00000111 88889022 AA	Michigan 26197 NNU0050 109,528 **	Michigan 109296 NNB9156 127623 NNB9156 82404 NNB9156	ichigan 30292 NNB915B	Michigan 822470 NN19300	ichigan 07573-NNM173S	ichigan 75111 NNF108S1	lichigan 32000 NNS1129 22,008 **	Michigan 419255 NN2840A18 130781 NN2840A18 268308 NN2840A18 318,344	lichigan 07950 NN6625(	Michigan 30045-NN2920A4AEDK3694BNADNJ11N; 28514-NN2990A4ADJE3694CY DUJ11N; 35712 NN2920A4B0003694BY ANJ22B 28560 NN2920A4B00036945Y ANK21B
Performance	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	)261 2, 1	0261 0261 0261	Σ	M. 60261 82	Σ4	Mi 10261 7	1 52	261 261 261 261	Σ.ω	<b>*</b>
e of	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB		Elk Rapids 9212319303232532 9306299309272532 9306309307302532	Empire 9211059302012598026	Escanaba 9308169408162636	Escanaba 9305219305212636026	CORP Escanaba 9301159302252636026	P Escanaba 9309169409302636026	Essexville 9307289407102642 9307209506302642 9309309412312642	Farmington 93092894032727380261	Farmington 93030393040227380262 93052693070627380262 92111293032327380261 93060893100627380261
Est Code CAGE Establishment Name	SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	NSYLVANIA STATE UNIV INC East 582 QEO9 CITY TOTAL	FOODS INC	ORCHARDS INC	MARINE INC	INDUSTRIES INC P00025	SERVICES	PENINSULA ENERGY CORP PO0006 CITY TOTAL	OY GAS TURBINE CORP	J LEE COMPANY	HOLDING CORPORATION 57 P00002 65 P00003 30 P00001 46 0002
CAGE Establishment	ABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	A 69009 PEN 1N0012389G0	K 6A391 BURNETTE   DLA13H93C5672   DLA13H93C5744   DLA13H93C5746	13 8M511 TRIPLE D 1 DLA13H93C5628	A 2X593 BASIC DACW6193C0039	3H911 GATRON 1LA60089C5949	H 4V026 OHM REMEDIATION DACW4589D9516 0062	082J3 UPPER F DLA60089D5911	F 01681 CHROMALLOY   DAAJ0993C0517   F3460193C1288   F3460193C1288	A 26726 HACKETT F3365993C0035	24975 PMI JAAE0792C11 JAAE0792C11 JLA74092C01
Est Code	SAAAAAAAA ROOOOOOOOO V122223333	00-441-305 00-20K50	00-704-000K 4 2113013H 4 7385013H 4 7409013H	06-222-3193 4 0695013H	09-095-678A 5 0220CW61	11-060-862H 4 66660600 D	06-911-650H 5 0193CW45 D	19-831-175F 4 67360600 [	19-483-350F 1 1324AJ09 D 3 0538GD60 F 3 068GGD60 F	00-639-245A 3 0110GL20	14-524-236J 1 0821AE07 C 1 1279AE07 C 4 01550700 C 4 17280700 C

97.2	44	& M O. F	90	05	60	05 05 40	11	07	90	03	12 01 12
	) 	567890	NABN NABN		NABN	N N N N N N N N N N N N N N N N N N N	NABN	N ABR ABR N A	NABN	N ABN	N N N N N N N N N N N N N N N N N N N
	E3	CCDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	CADAAAA	0	CAAAAA	BA BAAA BAAA BA BAAA BAAA	BA AAAA 0	CAAAAAA CAAAAAA	BA AAAA 0	BA BAAA	CZZAAAA CAAAAAA CAZAAAA
	ii Ii	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	0 N 0 4B00037143Y ANJ22N1GANZ000	0 N 0 N 200035786Y ANJ22B Z000 9E00035776Y ANJ22B Z000	0 N 0 :5C9E00035713Y BNJ11N1GZNZ000	o N 0 NN2530A4ADJJ37953NAAUJ22N2AANAOOO NN2530A4ADJJ37953NAAUJ22N2AANAOOO NN2530A4ADJJ3795BY AUJ22K ANZOOO	0 N 0 4440C9E00035853NBDNJ21N1GANZ000	0 N 0 9E00035453Y DNJ11N1GANZ000 9E00038293Y DNJ21N1GANZ000	O N O NNG620C9E00038293NADUJ11N2AANZ000	an -NN4030C9E0003429EY ANJ22K ANZ000	0 N 0 4ADJE34293Y AUJI2NIGANZ000 4B00034293Y DUJIINIAANZ000 9E00034235Y ANJ22B BNZ000
FY93	======================================	BBBBBBBBBBBBBBBBBBBBBB00000000011111167888888888902222888888888888888888888888	Michigan 45598 NN 51,311	Michigan 3090 NNJ070C9EC 61 37380 NNJ070C9EC 67,470 ** 726,731 **	s Michigan 1 49050 NN702	Michig 1 275073 1 267064 1 141788 683,925	ls Michigan 61 68192 NN	ills Michigan 0261 220794 NN5220C91 0261 68538 NN6635C91 289,332 *	ls Michiga 61 71965	Michig 2 54709	ls Michigan 61 31063 NN5120A4ADJE34 61 55025 NN5120A4B00034 61 41942 NN5120C9E00034 128,030 *
92 - SEP	e of P		(CONT) Farmington 9306239311202738026	Farmington 930331930930273802 921008931030273802	Farmington Hills 9309229311192744026	Farmington Hills 9211039212302744026; 9211039212302744026; 9304169309202744026;	Farmington Hil 921124921228274402	Farmington Hill 9307099310232744026 9306249310312744026	Farmington Hil 930616930709274402	Farmington Hill: 9303199301152744026;	Farmington Hills 92120793041427440261 93011393053127440261 92102391113027440261
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AW	AGE Establishment	AAAAAAAABBBBBB 000000000000000000 1222233333111111	14-524-236J 24975 PMI HOLDING CORPORATION (CONT) Farmi 4 18170700 DLA76093C2127 CONTRACTOR TOTAL	02-504-987F OPUGO SILICON GRAPHICS INC 1 6259AE07 GS00K92AGS5993 DAAE0793FS353 1 6001AE07 GS00K93AGS5993 DAAE0793FS102 CONTRACTOR TOTAL	07-378-394G 9S447 COMPUWARE CORPORATION 3 0651GD20 F3465093C0321	02-943-38BF 3V760 GIL-MAR MANUFACTURING CO 1 0141AE07 DAAE0793C0062 1 0142AE07 DAAE0793C0064 1 1103AE07 DAAE0793C0468 P00001	07-968-717E 8X715 HORTON INDUSTRIES INC 4 03060700 DLA75093C0304	11-370-938A 66942 L K TOOL USA INC 3 0420GJ50 F0960393C0975 3 0537GJ20 F0965093C0214 CONTRACTOR TOTAL	05-802-481B 9T972 MEDSKER ELECTRIC INC 1 6377AE07 DAAE0793CQ252	62-708-399B OPTAB MIL-STANDARD PRODUCTS INC 4 12070500 DLA50092C0250 P00003	00-700-039B 9H94B SNAP-ON TOOLS CORPORATION 1 008BAE07 DAAE0793C023B 1 0474AE07 DAAE0793C024B 1 0008HA20 DAHA2091D4079 CONTRACTOR TOTAL

ඉ

O YABN

BA AAAA

Michigan 33223 NN6680C9E00038213Y DNJ21N1GANZ000

Farmington Hills 93082593122027440261

01-187-434E 58266 STERLING TECHNOLOGIES INC 4 21180400 DLA44093C1084

		8	02001	96.99.99 96.49.88	88	896	8	10	8	NABYSYOB
	00000000000000000000000000000000000000	NABN NABN	NABN NABN NABN	NABN NABN NABN NABN NABN	NABN	NABN ABN ABN ABN	MAAN	NABN NABN	NABN	DNABYS
3	2000 2000 4444 266		0	0	0	0	0	0	0	0
iii i	984B	# <b>AAA</b>	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		₹	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	CAAAAA	***	***	A ABAA
	2220	# 49 # 49	8888 0444	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Ø A	200	3	80	89	∢
1	3333 ABB	000Z	0000	0000000	0007	0000	000	000	000	000
17	CCCC 0011 9901	SACN	ANA ANA ANA ANA ANA	A A N Z O C A A N Z O C A A A N Z O C C C C C C C C C C C C C C C C C C	162NZ A	ANA	2AANZ	ANZ	1GBNZ	SADNZ
ן נ	2000 0000 2678		N 122K 1222K 1222K 1322K	7222K 7222K 7222K 7222K 7228K	N 1 1 1 N		N 1311N	N 1J228	K22N	N UJ 1 N SAD
(	1 Ú O H	0 N 0 N 03NADUJ1	3Y ANJ 3Y AUJ 3Y AUJ 3Y AUJ	AND AND AND AND AND AND AND AND AND AND	3 DUJ	CY AUJ	0 3NABUJ	3≺ O A <u>A</u>	5Y ANK	0 13NBBUJ
1	3888 1111 2222 2000		3053 3053 3053 3053	89148944 4488944	37693 38293	28210 37283 37283	37243	37143	3714	625
10	8120		A4ADJE A4ADJE A4ADJE S9E000	2510A4BDNQ34 1005A4B00037 1005A4B00037 5340A4ADCG34 2510A4ADJJ34 2510A4B00035	CRV:	AACD AACD AACS	88 S.J	8000	E0003	0001
	8888 1111 2222 AA88	==== 06A4	5555 9999	1084 1084 1084 1084 1084	20A2 20C9	20A5 60A1 60A1	₹	30A4	4009	9902
(	800	CX    XX    XX    XX    XX	CXXXX XXXX 4727 470704 V&&&	NNNN NNNN NNNN 100 NNNN 100 100 100 100	n NN 14 YN 52	NNN NNN NN NN NNN NNN NNN NNN NNN NNN	n NN 284	NN 25	an NN29	An NNY2
1	8008	higa 640 648	higa 842 578 242 844 506	11chiga 137250 137250 130750 130750 126558 126588 1	higa 583 414 997	higa 108- 488 700 080	higa 302	higa 856 474	hig 597	h†g 000
י ו ו	888	Mic 32 301,	Mic 29 133 286 101 551,	23,23,25,00,00,00,00,00,00,00,00,00,00,00,00,00	Mic 76 32 108,	Mic 35 33 167 166,	Mic 29	Mic 64 579,	Mic 27	Mic 26
	3888E 00000 7888E	ii				211	-		-	
	88888888888 000000000000 4444666666678 AAAAABB	######################################	88026 88026 88026 88026	880261 880261 880261 880261 880261 880261 880261	88026 88026	88026 88026 88026	8026	8026	0026	2900056
	8888 0000 4666 AAA	==== ton 0274	1127 327 327	27 27 27 27 27 27	827 827	6 227 027 027	e 12788	e 9278	029000	_
	1888 1444 1444	====== arming 593113	13100 13022 13022 14021 13041	131001 131001 13112 14101 14101 14101	nda 1 14022 13110	erndal 692030 193113 796093	nda 1 3 083	nda 1 13042	nt 14121	nt 13110
100	IBBBBBB 000000 1333444	≝± <u>6</u>	Fernda 301119310 210159302 302099402 301269304	Fernda 9302049310 9303309311 9304279405 9304149312 9305269401 9303159410	Fernda 309299402 308309311	Fernda 3308069203 330601931 3309279609	Fernda 3307139308	Fernda 01299304	F1in	Flint 0810931
	3888 30000 22333	930	930 930 930	000000	တ်တိ	993	930	930	1NC 930	SUPP 930
	8888 0000 2222	==== TAL	TOTAL	TOTAL	CORPORATION OR TOTAL	INC	N O	ITAL	PARTS	
2	1888 1888 1888 1888 1888 1888 1888 188	I)	ပ	G	ORPO		CORPORATION	). 'Y T0T,	AUTO P	CONCRETE
	36586 20000 22222	D CITY	-	IES I	<del> </del>	STANDARD 200004 CONTRACTOR	CORPC	CITY	1.1	త
	3888 00000 2222	BOND	COMPANY IN	INDUSTRIES IN 7 7 POOOO1 0 5 1 CONTRACTOR	-BRAUDE CO	N STANDARD P00004 CONTRACTOR	T00L (	BRAKE	WHITE 0005	CONS
	38886 0000 1111;	jj ez		ā	_	01		UNI -BOND 33C0298	65	JLLA 43
	88888 0000 1111	THERON 93C0698	AERO 3C0013 3C003	88888888888888888888888888888888888888	4 FOSTORIA 193C0386 193C1118	900610 3008 3009	TR I G	JNI -! 3C02!	BARN 0001	80RB( 3C00
,	88888 0000 1111	19 6 19 6 19 6 19 6 19 6 19 6 19 6 19 6	685 / A099 / E079 / 5009	742   E0793   E0793   F0797   F0797	034   H019: 4519:	897   1048( 6039)	9084 TRIGON	233 7409	51158 BARNEY DLA70090D0119	OJGS2 BORBOLLA DACW3593C0043
יונג יונג יונג	ABBB 0000 3111	5E 0W6	B 01685 AEROFAB DAAA0993C0120 DAAE0793C016 DAAE0793C0335	5G 6W742 BAER IN 7 DAAE0793C0310 7 DAAE0793C0497 7 DAAE0793C0497 7 DAAE0793C0570 7 DAAE0793C0685 0 DLA76093C1920 0 DLA7093C3591	H 70034 DAAH019 DLA4519	-641-428K 8X897 PRECIS 3665JA113N0010489CG164 0203GJ30 F0960393C0859 0134GJ80 F0960393C0945	24	55 OLA	J 51	JOAC LOAC
	4444 0000 3333	II IN CO	5-567-9978 0482AA09 0029AE07 0635AE07 54010500	753-8556 0593AE07 0963AE07 1155AE07 1100AE07 10120700 25960700	20270400 E	-428 JA11 GJ30 GJ80	5-498C	-727A 0700 I	-532-269J 22500700 [	9-413J
	2222		567 0482 0029 0636 5401	753 0593 0963 11155 1100 1101 2596	-038 2984 2027	1-641 3666 0203 0134	-34	-668-72 065507(	)-532 2250	-23 012
Est	SAA C V 12	1 1	0 4 4 4 0 0 0 0 0	0000044	60-1 1 22-4	7 8 0 0 0 0 0 0	94°.	0.5 0.4	-00	62- 5 0

974	i i	DORM 11EN 17H	TN 07	60	000	60	93	SN 08 SN 08 09	05	MY 05	10	90
8		00000 000000 56789(	NAB NAB	NABN	N N N N N N N N N N N N N N N N N N N		NABN	NABY NABY CNABN	CYABN	ENABYMY	NABN	NABN
1	E3	DDDDDDD 0000000 444444 BCDEEE		° ≸	° \$\$\$	0	° <b>≨</b>	BAAA AAAA AAAA	0 ADAAOOOCYABN	o- <b>∀</b>	o <b>*</b>	BAAA
!		00000 12344 AB	4 Z	BA AAAA	BA AAAA BA AAAA BA AAAA		CAAAAA	80 8A A A A A	Ø ■	83 A 8	BA BA	8A 8A
	2	0-0	000ZNQ	0 ANZ000	0 58NZ000 58NZ000 58NA000	o <b>∢</b>	0 N1ACNZ000	0 DNZ000 DNZ000 BYZ000	000ZNZ	000ZNQ	0 ANZ 000	000ZNA
	======================================	CCCCCCCC 0000000000 234567899	0 N Y AUJ22A Y AUJ22A	O N AUJ22B	0 N 0 ANJ22N1GBNZ000 ANJ22N1GBNZ000 ANJ22N1GBNA000	z 0	0 N DUJ11	0 N AUJ21K AUJ21K AUJ22A	O N IBANJ21B	O N AUJ22K	O N PANJ22K	O N ANJ22K
!	811	88888888 111111110 2222231 CCCDDDD	00016295Y 0001629DY	BJG37245Y	0003714BY 00037143Y 00037143Y	00036633	00076993Y	00016293Y 0001629DY 00032815Y	0 00020373NBANJ	00016293Y	00023265Y	0002326C)
Y93		BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Michigan Michigan 50640 NNY299C2 ( 65025-NNY299C2 (	Michigan 61620 NN2840A1BBJG372	Michigan 49801 NN2540A4B0003714 398026 NN2510C9E0003714 267391 NN2510A4B0003714 715,218 **	Michigan 35000 YN5985A7	Michigan 34194 NNJ065S1 69,194 **	Michigan 313107 NNY216C2 256B4 NNY216C2 33700 NN5510C9E 372,491	Michigan 591064 NN891582	Michigan 102414 NNY216C2 1,065,969 **	Michigan 33723 NNB305C9E000232	Michigan 39177-NN8415C9E0002326CY
S OCT 92 - SEP 93	Place of Performa	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Flint 93070993091529000261 93080293092229000262	Flint 93092195022829000261	Flint 93011493050429000261 93011493060729000261 93082694032429000261	Four Mile Lake 93070793120630000261	Four Mile Lake 93031093093030000261	Y Frankfort   93052593063030260261   93082193063030260261   93092793110130260261	Frankfort 93051393070130260261	Frankfort 93042993073030260261	lC Franklin 92100993022530280261	lC Franklin 93012093031230340262
CONTRACT	EXERCIPATION OF THE CODE CAGE Establishment Name	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	12-137-214J D WEST ENTERPRISES LTD 12-137-214J D WEST ENTERPRISES LTD 5 0112CW35 DACW3592D0004 0001P1 CONTRACTOR TOTAL	00-633-289E 92264 ENGINEERED PRODUCTS CO 3 1009GF40 F4160893D0759 0002	05-012-211J 4Y475 MC CLUSKEY CHEVROLET INC 4 05330700 DLA74092C0303 4 05420700 DLA74093C0283 4 23190700 DLA74093C0328 CONTRACTOR TOTAL	08-072-400J 64671 INMET CORP 4 12060900 DLA90093C1202	17-659-142J ODP50 MEDASYS INC 2 O571RA10ANO018993C0191 CITY TOTAL	00-742-097K OFUL2 LUEDTKE ENGINEERING COMPANY 5 0086CW35 DACW3593C0029 5 0146CW35 DACW3593C0029 P00002 5 0522CW49 DACW4993D0004 CONTRACTOR TOTAL	18-692-011C 70262 MIL-RAY FOOD COMPANY INC 4 6051013H DLA13H93CR524	62-710-555E TNT DREDGING 5 0072CW35 DACW3593C0021 CITY TOTAL	12-265-051J 6Y727 PERTEX TEXTILE PRODUCTS INC 2 0008PC11AN0010291D0059 0004	12-265-051J 6Y727 PERTEX TEXTILE PRODUCTS INC 2 1002WA108N0012391D5208 P00005

16 15 14		05 06 06	860	00110000000000000000000000000000000000
	DDDDD 00000 45678 E	NABN NABN	O NABN NABN	
======================================	CDDDDDDDDDD 1000000000 312344444	BZ AAAA BA AAAA	CAAAAA	CCCCAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
] E	CCCCCCCCCC 000001111111 678990123333 ABBC	N 0 22B ANZ000 22B ANZ000	N 0 11N5BANZ000 11N5BANZ000	N. SBANZO00 111N SBANZO00
ii 🗝	BBBBBBCCCC 111111110000 2222231234 CCDDDD	======================================	0 00099995NBBUJ 00099995NBBUJ	00020325NBBNJ 00020325NBBNJ
	BBBBBBBBBB 0001111111 8890222222 AAAABB	=====================================	gan 5 NN8999B2 7 NN8999B2 2 *	igan 35 NN894082 6 NN894082 28-NN894082 551 NN894082 35 NN894082 35 NN894082 37 NN894082 37 NN894082 37 NN894082 37 NN894082 38-NN894082 38-NN894082 39-NN894082 30-NN894082 30-NN894082 31 NN894082 32-NN894082 33-NN894082 34 NN894082 35 NN894082 36 NN894082 36 NN894082 36 NN894082 36 NN894082 36 NN894082 36 NN894082 37 NN894082 38 NN894082 38 NN894082 39 NN894082 30 NN894082 30 NN894082 30 NN894082 30 NN894082 30 NN894082 30 NN894082 30 NN894082
======================================	BBBBBBBBB 0000000000 788888888	Michi Michi 31 14516 31 4654 191,70	Michi 61 5653 61 40337 459,91	Michiel Michie
	BBBBBBBBBBBBBBBBBBBBBBB000000000000000	930239311293042026	Fremont 9307259308273070026 9308289309303070026	Fremont 9210139210283070026 9210139210283070026 9211169212043070026 9306049212043070026 9306039212043070026 92111309212013070026 9212149212313070026 9301119301293070026 9301119301293070026 9302139302193070026 9302169302053070026 930216930303070026 930216930303070026 930216930303070026 930216930303070026 930216930303070026 930229303123070026 930315930303070026 930315930303070026 9303129304023070026 9303129304023070026 9303129304023070026 9303129304023070026
shment Name	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	H PRODUCTS COMPANY CITY TOTAL	AME CONTRACTORS CONTRACTOR TOTAL	PRODUCTS COMPANY DLA13H93P0348 DLA13H93P0348 DLA13H93P1526 P00002 P00002 P00002 P00002 P00000 P00000 P00000 P00000 P00000 P00000 P00000 P00000 P00001 P00000 P00001 P000001  P00000000
AGE Establi	BBBBBBBBBBBBB 000000000000000000000000	76122 TECUMSEI DLA73093C8023 DLA75093C0901	0BU31 BRAND N. DLA13H8950000 DLA13H8950000	22259 GERBER DLA13H93P0092 DLA13H93P0092 DLA13H93P0092 DLA13H93P0348 DLA13H93P1526 DLA13H93P1526 DLA13H93P1526 DLA13H93P2991 DLA13H93P2991 DLA13H93P2264 DLA13H93P6484 DLA13H93P4410 DLA13H93P4410 DLA13H93P4410 DLA13H93P4419
st Code	AAAAAAAA 0000000000 222233333	0-605-954H 08580700 16880700	11-568-9298 1 55712082 [ 1 56252082 [	00-702-988H 4 0245013H 6 0255013H 6 05557013H 6 05557013H 6 05557013H 6 1538013H 6 1538013H 6 1538013H 7 2260013H 7 2291013H

FY93
93
SEP
- 1
95
OCT
AWARDS
E CONTRACT /
PRIME
P
LIST
GEOGRAPHIC
ST11

976	ODRM 11EN 1PT TH	8888860 600888888	1,	2	80	08 01	88	03 12 02	80	8
PAGE 3,	0000001 00000001 456789(	NABN NABN NABN NABN NABN NABN NABN NABN	O NABN	0	O NABN	NABN NABN NABN	NABN	NABN NABN NABN	O NABN	O NABN
	DDDDDDDD 00000000 1234444 ABCDE	CZZAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA	BA BAAA		BC AAAA	CACAAAA	BA AAAA	BA AAAA BC AAAA BC AAAA	BC BAAA	BA BAAA
	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	2 5NBBNJ11N5BANZ000 2 5NBBNJ11N5BANZ000 2 5NBBNJ11N5BANZ000 2 5NBBNJ11N5BANZ000 2 5NBBNJ11N5BANZ000 2 5NBBNJ11N5BANZ000 2 5NBBNJ11N5BANZ000 2 5NBBNJ11N5BANZ000 3 5NBBNJ11N5BANZ000	0 S ANA 000	o <b>∢</b>	0 0 8 NZ 000	0 11GANZ000 11GANZ000 1 ANZ000	0 9 9 9 9	0 42AANZ000 11AANZ000	000ZNA 3	000ZNA 3
	31234567	20325NBBNJ11N 20325NBBNJ11N 20325NBBNJ11N 20325NBBNJ11N 20325NBBNJ11N 20325NBBNJ11N 20325NBBNJ11N 20355NBBNJ11N	O N CMS3679FY ANK22K	0 N 15453 B	0 N 59483Y AUJ22A	0 N 5593Y DNJ11N 5598Y DNJ11N 57143Y ANJ228	0 N 00038263Y AUJ228	O N SY ANJESE SY ANJESE SY ANJESE	0 N 00036633Y ANJ22K	0 N 00034433Y ANJ22K
######################################		NN894082 0002032 NN894082 0002032 NN894082 0002032 NN894082 0002032 NN894082 0002032 NN894082 0002032 NN894082 0002032 NN894082 0002032 NN894082 0002032	igan 12-NN5999A2 CMS3	n YN5220A5 000354	n NN8460C9E00059483Y	an NN2520A4B0003 NN2520A4B0003 NN2510A4B0003	IN NN5825C2 0003	in NNS985A7 00036633 NNS985A7 00036633 NN5985A7 00036633	an NN5985A7 0003	48140A2
FY93	18888888888888888888888888888888888888	Michige Michige 25135 25135 140985 76083 40263 3620 25385 137684 2,702,954 3,162,866	Michigan 52842-NI	Michigan 69388 Y	Michigan 109911 N	Michigan 69162 NI 69162 NI 118888 NI 257,212	Michigan 197767 N	Michigan 2552609 NI 26725 NI 75336 NI 2,654,670	Michigan 48100 N	Michigan 287452 NI
AWARDS OCT 92 - SEP 93 FY	BBBBBB 000000 444466	(CONT) Fremont 93071293073030700261 93071293072730700261 93080293082730700261 93080993082730700261 93081693083130700261 93082393091030700261 93092093100830700261	Fruitport 92120192123031000262	ANY Garden City 93030493071731420261	Gilmore 93020293060232200261	Grand Haven 93050793101833340261 93081893121733340261 93012693052633340261	Grand Haven 93081893093033340261	Grand Haven 93033195093033340261 92121693051933340261 93021993081733340261	Grand Haven 93081394093033340261	NTED Grand Haven 93092994013133340261
⊢ #	88888888888888888888888888888888888888	PRODUCTS COMPANY DLA13H93PK456 DLA13H93PK756 DLA13H93PM253 DLA13H93PM763 DLA13H93PM763 DLA13H93PN705 DLA13H93PS073 DLA13H93PS073 CONTRACTOR TOTA	ECTRONICS INC 3 000102	TOOL AND GAGE COMPANY 9	LUGGAGE SHOP INC	RAL CORPORATION POOOO1 CONTRACTOR TOTAL	IORTE TECHNOLOGY INC	R A INDUSTRIES INC CONTRACTOR TOTAL	CONTRACT MANAGEMENT	PRODUCTS INCORPORATED 93
GEOGRAPHIC LIST OF PRIME CONTRAC	ABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	2259 GERBER 22259 GERBER 0LA13H93PK456 0LA13H93PM253 0LA13H93PM763 0LA13H93PN226 0LA13H93PN765 0LA13H93PS073 0LA13H93PS073	33782 RAM EI 344H0190D0028	1Y344 SELECT	OVBXO LONDON F4964293C0036	G 34623 AM GENERAL DAAE0793C0637 DAAE0793C0637 POO DLA74093C0294	54884 DEL N DACW3593C004	05211 MILLER DAAB0793CG251 DLA90093C0371 DLA90093C0487	. OBEV4 ROHRS DLA90093C0201	0VSD2 SPECTRA F4263093C0591
ST11 GE0G	SAAAAAAAAA ROOOOOOOOOO V1222233333	00-702-988H 7634013H D 4 7634013H D 4 8254013H D 4 8464013H D 4 8715013H D 4 8980013H D 4 9531013H D 4 9531013H D	05-195-684F 1 8053AH01 (	00-394-369D 1 0114AA22 D	01-792-731A 3 0123LA01	05-569-1836 1 1223AE07 1 1725AE07 4 06770700	05-843-340A 5 0138CW35	00-703-231B 1 1246AB07 4 02130900 4 04300900	61-424-473K 4 14100900	11-973-876D 3 0852GE40 F

977	DRM 1EN 1PT	98	12 02 08	05	8	400000000000000000000000000000000000000
Е Э,	0000000011E 445678901F	NABN H ABN H H	NABN NABN NABN	NABN		
PAGE	0000 0000 6445		0	0	0	0
) 	E3 CDDDDDDDD 10000000 31234444	BA AAA	BA AAAA BA AAAA BA AAAA	BA BAAA		**************************************
11 14 14 11 14 14 14	E2 CCCCCCCC 011111111 90123333	GBNZ000	0 AANZ000 AANZ000	000ANA	000Z	ANZO000 ANZ
######################################	E1 CCCCCC 0000000 1234567	0    0 	0 3Y DUJIINI BY DUJIINI 3Y DNJ2INI	O N 3Y AUJ22K	O N 6Y AUJ22F	SENGANJESE SENGAN
H H	88888888888888888888888888888888888888	=~====================================	N482OA4BDNJ3714 N482OA4BDNJ3714 N293OA4BDNJ3714	n NN8140A6 00034993Y	n NN7110C9E00025316Y	NN7110C9E00025256 NN7110C9E00025256 NN7110C9E00025416 NN7110C9E000252516 NN7110C9E00025255 NN7110C9E00025255 NN7110C9E00025252510 NN7110C9E00025255 NN7110C9E00025255 NN7110C9E00025256 NN7110C9E00025226 NN7110C9E00025226 NN7110C9E00025226 NN7110C9E00025226 NN7110C9E00025226 NN7110C9E00025226 NN7110C9E00025226 NN7110C9E00025226
Y93	Ce BBBBBB 000000 8888888	========= Michigan 57661 N 3,502,862	Michigan 72093 N 72093 N 91545 N 235,731	Michigan 1831146 N	Michigan 40620 N	Michigan 278432 318000 X 318000 X 318000 X 318000 X 36311 X 36311 X 36366 X 36366 X 36366 X 37241 X 37241 X 37241 X 37241 X 39000 X 39000 X
NRDS OCT 92 - SEP 93 F	Place of Performa BBBBBBBBBBBBBBBB 00000000000000000000	Grand Haven 93062193101933340261	R Grand Rapids 92122293062834000261 93021893081934000261 93082694022434000261	S IN Grand Rapids 93051494063034000261	Grand Rapids 92112793020534000261	Grand Rapids 93020593051734000261 92041293051734000261 92122993051734000261 93081793093034000261 93081193043034000261 9307239309334000261 93090193102934000261 93090193102934000261 93090993110934000261 93090993110934000261 93092994010734000261 93092994010734000261 93092994063091 93092994063091 93092994063091 93092994063091 93092994063091 93092994063091 93092999900261 9309299900261 9309299900261
LIST OF PRIME CONTRACT AWARD	Shment Name BBBBBBBBBBBBBB 0000000000000000000000	TRUCK & EQUIPMENT PARTS C 93C0536 CITY TOTAL	A P L SHELTER PRODUCTS CORP 93C0189 93C0189 P00001 93C0915 CONTRACTOR TOTAL	AMERICAN METAL AND PLASTIC 93C0332	AMERICAN SEATING	AMERICAN SEATING COMPANY 1021A DAHC293F 0011 0021A DABC093F 4428 1021A DECA0193F 0642 1021A DAB 15193F 0680 89D0745 0087 189D0745 0101 89D0745 0113 89D0745 0113 89D0745 0113 89D0745 0114 189D0745 0114 189D0745 0114 189D0745 0114 189D0745 0114 189D0745 0119 89D0745 0119 1021A F4169193F 845 1034 F4169193F 845 1034 F4169193F 845 1021A F4265093F 8498 1021A F4265093F 84912 1021A F0260193F 850193F 850
ST11 GEOGRAPHIC L	st Code CAGE AAAAAAAABBBBBB 000000000000000000 122223333311111	11-014-747H 8X479 4 18770700 DLA7406	11-619-917F 21102 # 1 0369AE07 DAAE0793 1 0743AE07 DAAE0793 1 1798AE07 DAAE0793	00-495-084G OUDF6 AMERI 1 1178AA09 DAAA0993C033	80-676-666D 02860 3 0034AC21 GSOOF8	00-703-484G 1 0001HC22 GS00F9021A 1 0065ZD42 GS00F9021A 1 0048ZD81 GS00F9021A 1 0321BT51 GS00F9021A 1 0119ZD50 MDA90889D074 1 0252ZD50 MDA90889D074 1 0315ZD50 MDA90889D074 2 013ZZD50 MDA90889D074 2 013ZZD50 MDA90889D074 3 0417ZD50 MDA9089D074 3 0417ZD50 MDA908BD074

3,978	
PAGE	

	DDRM 11EN 01PT TH	888888	80	90	05	03	448848882882	112 02 111	8
!	00000 56789		_	NABN	NABN	NABN		NABN NABN NABN NABN	NABN
2	DDDDDDDDD 000000000 12344444 ABCDEE	0	0	CZZAAAA	BA AAAA 0	BA BAAA	0  VANAMA  VAN	O BAAA BAAA BAAA BAAA BAAA	O AAAA 08
77	233 111 AB	0000 0000 0000 0000 0000 0000 0000 0000 0000	000Z	0 ANZ000	0 BNZ000	0 ANZ000	11 AAN Z000 12 AAN Z000 12 AAN Z000 13 AAN Z000 14 AAN Z000 14 AAN Z000 15 AAN Z000 16 AAN Z000 17 AAN Z000	ANZ000 ANZ000 ANZ0000 ANZ0000	0 BNZ000
ייני וני	CCCCC 000000 345678	67 AUJ22F GNBAUJ22F GNBAUJ22F GY AUJ22F GNBAUJ22F GNBAUJ22F	O N F ANJ22F	0 N Y ANJ22B	0 N Y AUJ21B	O N r AUJ22K	O D D D D D D D D D D D D D D D D D D D	0 N C ANJ22K C ANJ22K C ANJ22K C ANJ228	0 N 7 ANJ22B
D11	BBBBBBBB 11111111 2222223 CCCDDDD	0002522 0002522 0002522 0002522	5C9E00025226Y	00035613	00035533	0003542FY	000999947 0003561C7 000356137 000356137 000356137 000356137 000356137 000356137	00038223Y 00038225Y 00038225Y	OC9E00035713Y
!	BBBBB 01111 90222 AAA	MNN MNN MNN MNN MNN MNN MNN MNN MNN MNN	n NN 7 1 9	n NN4320C9E	n NN3220B9	.n NN3441B9	NNNN WAS SOND WAS SON	NN369089 NN6636C9E NN6636C9E NN6636C9E	an NN7010C9E
֓֞֝֜֝֝֜֜֝֝֟֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֝֡֓֓֓֡֝֡֓֓֓֡֝֡֡֓֓֡֡֝֡֓֡֓֡֡֝֡֓֡֝֡֡֡֓֓֡֡֝֡֡֡֝֝֡֡֝֡֡	88888888888888888888888888888888888888	Michiga 30243 30243 24404 48675 35715 81027 52172 52172 ,840,015	Michiga 29362	Michiga 43814	Michiga 44900	Michiga 98180-	Michiga 28772 28772 31996 29307- 113280 48420 36050 36050 39272 27752 30276 30276 30276 30276 30276 30276 30276	Michiga 69000 128370 128370 81506 407,246	Michiga 58800
	8BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ONT) Grand Rapids 93092593123034000261 9307229309234000261 93072093103134000261 93093094010534000261 93091893113034000261 93040293060134000261	Grand Rapids 93062292092234000261	UN Grand Rapids 93063094042034000261	CO Grand Rapids 93051793120134000261	Grand Rapids 93020293020234000262	Grand Rapids 93040793080534000261 93040993080934000261 930804921111934000262 93091394041134000261 930923102534000261 93090794032134000261 93090193041134000261 93090193041134000261 93092194051334000261 93092194051334000261	Grand Rapids 92102192123034000261 92122393111934000261 93011193120934000261 92110693030634000261	E Grand Rapids 93091793101734000261
	8BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	SEATING COMPAN F446003FC224 F4168593F0369 F4964293FD284 F0862093FC142 F0462693FB382 F4163693F0344 CONTRACTOR TOTAL	SOCIATES INC F0862093FB354	R PMP EMPLYS FED CR	DENNIS L MACHINERY	IC TOOL & DIE INC POOOO1	ESOURCES INC 0044 0045 P00003 CONTRACTOR TOTAL	RONICS INC 0007 0008 CONTRACTOR TOTAL	LAKES COMPUTER SOURCE
CAGE ESTADIS	88888888888 000000000000 1111111111111	AMERICA SOOF 9021A SOOF 9021A SOOF 9021A SOOF 9021A SOOF 9021A	OK316 B W ASSC SOOF9021A	7524 BLACKME 312393C5199	062V8 COFFEY D	OVAUL DIE-MATIO	00VER R 06A081 3CE664 3CD154 3CD175 3CD177 3CD177 3CD109	ENVIROTR DAAA0393C0004 DAAD0190D0216 DAAD0190D0216 F0965093C0120	OKK73 GREAT 6893693C0260
	AAAAAAAB 0000000000 222333331	63-4846 63-484	9-896-561J (	0-233-238H 07	9-803-786D ( F038RA11FN	8-928-841J ( 0090AA22 DA	4-932-9978 07524 [2184]A123N001049 2189JA123N001049 3655JA110N001049 2166JA110N001049 4077JA110N001049 0593JA110N001049 4418JA110N001049 03720700 DLA7509	2-204-155C 0002AA03 DA 0075AD01 DA 0108AD01 DA	6-231-269J ( 0074RB24ANE

979		DRM 1FN 1FT	0	07	12	98	8	01	07	000011000011000000000000000000000000000	8
я Э,		00001 00001 67890	1 1 1 1 1		NADN	NAAN NABN			NABN	NN NNSNN XN VOR VOR VOR VOR VOR VOR VOR VOR VOR VOR	
PAGE		20000 00000 4445 EEE	0	0	0	0	0	0	•	•	0
	E3	CCCCDDDDDDDDDDDDDDDDDDDD 111100000000000	i i i i i		CACAAAA	CDDAAAA CADAAAA			BD BAAA	CAAAAAA CAAAAAA CAAAAAA CAAAAAA CAAAAAA CAAAAAA	
	£2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	000Z	000Z	000ZNZ	0 2AANZ000 ANZ000	000Z	000Z	0 ANZ000	2AANA000 1AAYB0000 1AANZ000 1GANZ000 1DANZ000 1DANZ000 1DANZ000 1DANZ000 1DANZ000 1DANZ000	0002
		312345678	ONJ22F	O N GNBANJ22F	O N CY ANU22B	0 3NAAUJ22N 1Y ANJ22B	O N GNBANJ22F	0 N GNBAUJ22F	0 N 3Y AUJ22K	0 34 ADUJIIN 39 DVJIIN 44 DVJIIN 44 CNJIIN 44 CNJIIN 44 CNJIIN 44 CNJIIN 44 CNJIIN 45 CNJIIN 135 CNJIIN	0 N 76Y ANJ22F
	811 811	BBBBBBBBBBBBBBBBBBB1111111111111111111	n NN6530C9E00050476Y	n NN7110C9E00025226NBAN	an NNAC51A5 0008731CY	N6636C9E0001541 N6636C9E0005211	0 N NN7110C9E00025216NBANJ2	n NN7110C9E00025316NBAUJ2	an NN2840A1BBSG37243Y	igan  No	n NN6515C9B00050476Y
ю	**************************************	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	======== Michiga 31076	Michigan 69793 N	Michigan 239298 N	Michigan 181043 N 46981 N 228,024	Michigan 56364 N	Michigan 54263 N	Michigar 57000 N	Michigar 113760 2208598 2208598 79380 33672 3366 64740 230240 189420 189420 189420 1527550 345060 35166 5,166,076	Michigan 73308 NI
AWARDS OCT 92 - SEP 93 FY9:	essections Particular Place of Performa	BBBBBBBBBBB 00000000000000000000000000	Grand Rapids 93030993043034000261	Grand Rapids 93061893093034000261	Grand Rapids 92110493031534000261	CORP Grand Rapids 93031093060134000261 93082493111034000261	Grand Rapids 93090393112734000261	Grand Rapids 93012593012534000261	Grand Rapids 93072894013134000261	grand Rapids 93052894011634000261 93083195103134000261 923030494021734000261 92121693093034000261 93031894013134000261 93031894013134000261 93071493083134000261 93072595083134000261 93022595083134000261 93021093103134000261	Grand Rapids 93092093101434000261
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AW	Code CAGE Establishment	SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	16-122-4209 8J631 GREAT LAKES MED EQUIP CO 1 0126KF06 V797P3525J DAKF0693F0451	07-029-215G 1H741 HAWORTH INTERNATIONAL LTD 1 0199KF49 GS00F5083A DAKF4993F0669	07-758-908D OPXF8 INFRAMETRICS INC 3 0026GR15 F0863092C0007 P00009	05-968-629F 0VY32 INTERNATIONAL POWER MCHS 3 0239GC20 F3360193C0014 3 0579GC20 F3360193C0079 CONTRACTOR TOTAL	14-074-163J OHG38 IRWIN SEATING CO 4 23820400 GS00F3815A DLA42093F1739	00-702-552B 31295 IRWIN SEATING COMPANY 3 0206KA02 GS00F3815A F0160093F0294	05-934-951E 64289 JEDCO INC 3 0546GD60 F3460193C1000	00-826-0176 25583 JET ELECTRONICS & TECHNOLOG 2 P069JA109F096039160003 GC01 2 1831AM635N0001993C0181 2 P045JA109N0038393CE012 3 01996D50 F096039160003 SD50 3 0445GD50 F096039160003 SD57 3 0445GD50 F096039160003 SD57 3 0486GD50 F096039160003 SD55 3 0758GD50 F096039160003 SD59 3 0758GD50 F096039160003 SD59 3 0758GD50 F096039160003 SD59 3 0169GD50 F3460193C0259 3 0428GD50 F3460193C0259 3 0428GD50 F3460193C0259	01-809-807K 8J631 KMW GROUP THE INC 1 0338KF23 V797P3525J DAKF2393F3283

PAGE 3,981	***************************************
FY93	
CT 92 - SEP 93 FY9.	ij
TRACT AWARDS OCT	
T OF PRIME CON	
GEOGRAPHIC LIST OF PRIME CO	
ST11	## ## ## ## ## ## ## ## ## ## ## ## ##

16 18	DRM 1EN 1PT	988888888888888888888888888888888888888	
M M M II M	000001 000001 67890	# ## ## ## ## ## ## ## ## ## ## ## ## #	
	00000 00000 04445 DEEE		
	00450	<b>ZZZAAA</b>	
H H H H	CCCDDDI 1110000 3331234 CCDD	23	
 	CCCC 1111 2333 ABB		
E2	CCCCC 00011 89901	r de la companya de la companya de la companya de la companya de la companya de la companya de la companya de	
£13	CCCC 0000 4567	-000000000000000000000000000000000000	
      <del> </del> 	3123		
11	88888 11111 2222 CDDDD	00000222222222222222222222222222222222	
1 60 11	11111 11111 12222 188CCC		
11  1  1  1  1	88888 11111 22222 AAAAB		
	8888 0001 8890		
!! !! !! !!	BBBBBBB 000000 888888	328273300288282223346511133252223333333333333333333333333333	
nce	888 000 888		
forma	BBBBBB 00000 66678	00000000000000000000000000000000000000	
ii	8888 0000 6666 AAAA	466666666666666666666666666666666666666	
ce of	3BBBB 00000 4444		
<b>"</b> —	888888 000000 33334	######################################	
          	3888 3888 3000 2233	๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛	
	888 000 222		
ame	1 <b>20 0</b> 1		
1 1 2 1 2	388 000 222	000937 000937	
shmen	BBBBBB 00000 12222	OFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF	
abli	8888 0000 1111	اً - ا ق	
Est	38888 00000 11111	**####################################	
<b>4</b>	1111	80000000000000000000000000000000000000	
de de	AAAAAB 00000000 2333331	7000 W 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	:\$ĕ%	44444400000000000000000000000000000000	
Est	SAA R00 C12	4	

3,982		_000 789	\$
	11 (1)	00000000000000000000000000000000000000	
	\$1 14 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	CCCCCCDDD 1111111000 333333123 ABBCDD	
	**	CCCC 00000 23456	ZOZOZOZOZOZOZOZOZOZOZOZOZOZOZOZOZOZOZO
	11	888888 111111 222223 CDDDD	0000252226N 0000252226N 0000252226N 0000252226N 0000252226N 0000252226N 0000252226N 0000252226N 0000252226N 0000252226N 0000252226N 0000252226N 0000252226N 0000252226N 0000252226N 0000252226N 0000252226N 0000252226N 0000252226N 0000252226N
	11 11 11 11 11 11 11 11 11 11 11 11 11	BBBBBBB 111111 22222 AAABBBC	00000000000000000000000000000000000000
	11 15 15 11 11	1 20 0 0 1	### PROPERTY OF THE PROPERTY O
3		3888 3888 3888	M + M + M + M + M + M + M + M + M + M +
3 F	raan.	1 80 0 80	
SEP	erf.	88888 00000 66666 AAAA	0000222233440000022223344000022223344000022223344000022223344000022223344000022223344000002222334400000222233440000022223344000002222334400000222233440000022223344000002223334400000222333440000022233344000002223334400000222333440000002233344000000223334400000022333440000002233344000000223334400000022333440000002233344000000223334400000000
92	ace o	804	# E9988888888888888888888888888888888888
	11 11	18888 19000 13333	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
ACT AN	          	8888 0000 2222	NNT) NNT) NNT) NNT) 228 334 447 472 472 473 474 477 777 777 777 777 777 777 777
CONTRACT		2008	
PRIME	lishment	BBBBBBBB 000000000 1222222	GROUP GROUP GROUP H 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ST OF	ii e	88888 00000 11111	
אוכ רו		BBBBBB 000000 111111	
GEOGRAPHIC	CA	AABBB 000000 33111	
ĺ	st Code	AAAAAAAABB 0000000000000 122223333311	1.0055JA03 0.055JA03 0.055JA03 0.055JA03 0.055JA03 0.055JA03 0.055SA03 0.055SA03 0.055SA03 0.055SA03 0.055SA03 0.055SB04 0.057SB04 0.057SB04 0.057SB04 0.055JA03
ST1	ii Ts	N	Qയയയയയയയയയയയയയയയയയയയയയയയയയയയയ

8888

000Z 2000Z 2000Z

O N AUJ22F AUJ22F AUJ22F AUJ22F

Michigan 92137 NN7110C9E00025226Y 303876 NN7110C9E00025226Y 36465 NN7110C9E00025226Y 147046 NN7110C9E00025226Y

NORTH AMERICA DAHC3593F1634 DAHC3593F1721 DAHC3593F1724 DAHC3593F1724

8 23661 KNOLL 1 6S00F5100A 6S00F5100A 6S00F5100A 6S00F5100A

80-800-4888 2 1 0401HC35 GS 1 0425HC35 GS 1 0428HC35 GS 1 0373HC35 GS

0

0

983		DDRM 111EN 01PT	888888	10	\$	03	888	05	12	\$	8	11
AGE 3,		CCCCCCCCDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD		MABN	NABN	RABR RABR RABR R		MABN	NABN	NABN	NABN	MABM
PA	E3	000000 44444 CDEEE		° \$	° ≸	°	0	° {	° ≸	° \$	° ≸	° <b>\$</b>
		00000 12344 AB	ii H Ii Ii H	CAAAAA	BC AAAA	BD BAAA BA AAAA BD BAAA		BZ AAAA	BA AAA	BA AAA	CADAAAA	BA BAAA
	j 	33333 8600					888		0			
	5	11111101233	0002 0002 0002 0002 0002	0 1N1AANZOOO	0 BNZ000	0 ZNZ000 ZNZ000 ANZ000	000Z 000Z 000Z	O ANZO(	0 BNZ00	0 ANZ000	OOOZNY	0 ANZ000
	E1 E	BBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	N N N N N N N N N N N N N N N N N N N	N 1111	N 122B	N 122K 122B 122K	N 122F 122F 122F	N 0 DNJ11N1GANZ000	N 122B	N 1228	N 122B	N 122K
	  -  - 	CCCCC 00000 12345	# PACT NBANG	N O Y	5Y ANJ	0 N 37 ANJ2 DY ANJ2	6Y ANJ2 6Y ANJ2 6Y ANJ2 6Y ANJ2	O 3Y DNJ	O Y	3Y AUJ	0 NBANJ	O N Y AUJ22
	1	88888 11111 22223 DDDD	######################################	37283	499	679 429 699	255 252 252	00035593	37143	553	0 00020263NBANJ	00035663Y
	81	BBBBB 11111 22222 BBCCC	0000    0000    0000    0000    0000    0000    0000	680A1A0003728	5C9E0003	an NN1220A5 EBL3 NN4910A4ADJE3 NN§150A1A0003	9E00029	'n	20C9E0003	9 0003	2 000	
	] ] 	88888 11111 22222 AAAAB	7110C 7110C 7110C 7110C 7110C 7110C 7110C	1680A	92	1220A 4910A 6150A *	NN7110C96 NN7110C96 NN7110C96 NX7110C96	4320A	C	220B	89108	Michigan 63597 NN3040A5
	 	38888 00001 88890	1000000000000000000000000000000000000	igan 16 NN1	igan 51 NN9	TO 0010		igan 55 NN43	igan 76 NN4:	igan 70 NN3	igan 90 NNB	igan 97 NN
8	1 	388888 00000 888888	Michiga Michiga 24692 24111 44118 32588 32588 127571 50607 40748	Michi 9161	Michig 73651	Michig 44783 29894( 59893 403,618	Michige 26506 28157 32577 87,240	Michi 4265	Michie 5337	Michig 24797	Michig 3359	Mich 635
FΥ9	ormance	388881 30000 788881	16 16 14	_	_	-						
	erfor	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Rapids 1534000261 1534000261 1534000261 1534000261 3034000261 3034000261	ds 00026:	ds 1000261	4s 500261 500261 500261	1p ids 3400026; 13400026; 33400026;	oids 1400026	ds 00026	ds .00026	ds .00026:	lapids 1534000261
S	of P	38888 300000 144660	######################################	Rapid 12934(	Rapid	nd Rapids 10315340002 21030340002 30929340002	d Rapid 0930341 1203340	d Rapid	28p1	Rapic 23134(	Rapi 3134	d Rapid 091534
- 1	_	10004	1 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Grand .019931	99	3rand 24940: 36921( 399306		C 187	Grand 1	5 <del>1</del>	39308	- ~
<b>6</b>		BBBBB 00000 33333	6787 93081193 93081193 93081193 93081296 93081296 93081296		NC Grai 9304029:	Grar 92112494 92110692 93030993	Grar 93072993 93082493 93082593	Gra 93052594	12	Grai 93040594	Grai 93081393	Grar 92112593
AWARD	i I	88888 00000 22222	CONT)	CORPORATION 92	1 00	8	ب	4.	NEWARK 92		N O	8
AC.	4	88888 000000 22222	ORTH AMERICA (C DAHC3593F1744 DAHC3593F1727 DAHC3593F1727 DAHC3593F1731 F4169193F8367 F4169193F8367 F4169193F8367 CONTRACTOR TOT		SUPPLY	R TOTAL	HERMAN INC F0560493FA789 F0560493FA854 F0560493FA865 CONTRACTOR TOTA	S INC	CO 0F	0	CORPORATION	S MCH
<u></u>	Z	88888 00000 22222	######################################	DOUGLAS		ICA ENGRG POO025 CONTRACTOR	0493F 0493F 0493F 0493F RACTO	HYDRAUL IC	PUMP	NERY		SHTMTL
PRIME	shmen	88888 00000 1222	NORTH NORTH DAHC DAHC F416 F416 CONT		N CHURCH 0001	AMERICA EP 181 80 P00029 49 CONTRA	HERMA F056 F056 F056 CONT		TRANSM	MACHINERY	T USA	
		88888 00000 11111	<del>Z</del>       _     _     O444444	DONNE E 004	1E401 MICHIGAN DLA41293D8018	D AME 0081 0980 0549	A A A	. 94433 MONARCH DAAA0993C0317	<b></b>	<b>&amp; ~</b>	OVYVO PARMALAT DLA13H93C1185	SV156 PRECISION DAAA0992C0565
	1	38888 30000 11111	51 KN 6290/1 1900/1/ 15100/1/ 15100/1/	72 MCI 3393CI	01 MI 1293D	32 MII 3993C 3788C 5193C	36 MI 5092/	33 MO	8A634 OHIO DLA77093C39	. 44769 OLIVE F0960393C061	70 PAI 3H93C	56 PR( 0992C
GEOGRAPHIC	1	488881 300000 31111	8 23651 KNOLL GSOOF8620A GSOOF8651A GSOOF5001A GSOOF5100A GSOOF5100A GSOOF6290A	7-504D 17472 MCDONNELL 0JA109N0038393CE004	) 1E4	A 63692 MID AME DAAA0993C0081 DAAE078BC0980 DLA45193C0549	J 40636 MILLER GS00F5092A GS00F5092A GS00F5092A	2 9448 DAAA	) 8A6: DLA7:	3 4471 F096(	J OVY	C 5V1
GEOG	ode	23333	0434C35 G 0434C35 G 0434C35 G 0436C35 G 0426A56 G 0420A04 G 0419JA04 G	7-504E XJA109	6-942D 30400 [	3-685-900A 0317AA09 [ 0131AE07 [ 10110400 [	A	3-056C 0AA09 [	1-517-583D 03430700 D	)-703-4868 0263GJ50 F	0-186J 0013H (	2-355k IAA09
	34	SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00-727 2 P010	01-826 4 1223	06-685 1 0317 1 0131 4 1011	00-702-290 3 0371CA03 3 0402CA03 3 0406CA03	00-703 1 1120	04-517 4 0343	00-703 3 0263	10-230-18 4 8640013	00-702-355K 1 0384AA09

SEP 93

OCT 92

CONTRACT AWARDS

PRIME

A

GEOGRAPHIC LIST

985		DRM 1EN 1PT	H 9	12 03	9	96	8	8	38	02	90	86	38	n g	90	11	15	2:	25	35	90	8	88	98	35	9	98	68	98	88	88	===	200	25	8	88	Ξ	12	25	ဂ္ဂဇ	32	8	
E 3,	;	0000 0001 7890	# 6	NABN ABN	8	8	8	9	32	NACN	မှု	29	2 6	3 6	200	ပူ	မွ	မှုဒ	۲	ဥပု	ပ္စ	မှု	ပ္စ	۲۲	2	2	9	25	2 2	9	≨!	9	9		2 %	9	9	Š	ود	ړړ	ڗڗ	ڗۣ	
PAGE	1	904 m	# O																																			_					
	E3 +	3444 ABC			AAA A	<b>§</b>	AAAAA	AAAAA	88888888888888888888888888888888888888	AAAAA	AAAAA	AAAAAA		4444	ZAAA	AAAAA	AAAAA	AAAAA	88888888888888888888888888888888888888	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	AAAA	AAAAA		AAAAAA	\ ¥	CAAAA	AAA.		4444	A A A	AAAAA	AAAAA	AAAAA	AAAAAA	AAAA	AAAAA	AAAAAA	AAAAA	AAAAA S		A A A A A	A A A	
ii 81 81 81		CCDD 1100 3312 00	<b>!</b>	33	3	3	3	₹;	33	3		₹	3 €	38	CZ	3	₹;	₹.	38	33	₹	₹;	₹ 3		ខ្ល	ວິ	ပ္ပင်္ဂ	ຍີ່ເ	֓֞֞֞֞֞֞֞֞֞֞֞֜֞֜֞֞֞֜֞֡֡֡֡֡֡֡֡֡֡֡֡֡֡֡֡֡֡֡	່ວິວ	3	₹;	33	33	33	3	₹	₹	33	33	}}	*	
16 10 10 11	- 1	3333 ABB		A000 Z000	88	8	8	000		~	8				8	8	88			88	8	88		36	88	8	88	36	36	8	8	88	36	38	80	8	8	8	88	36	88	8	
ii Ii	E2	0011 9901		1DAN	1AAN	IDA A	1DAN	1GAN	A A	1A∀	<b>¥</b>	} } }	{ {	1RAY	2AAN	1BAY	18AY	18AY	IBAY 1RAY	18AY	<b>1</b> BAY	18AY	168	18A	A	¥	Z ?	Z 2 ( <	2 Z (	Ž	2AAN	16AN	2 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	N C	SAN	SAN	16AY	1GAY	16A	¥ 5	1BAY	1BAY	
	E1	000 267	! -:	U221	2:	Ξ.	7	=:	<u> </u>	J118	Ξ.	==	<u> </u>	:2	! =	=	=:		<b>:</b> :	1 =		=:		<u> </u>	: 2:	2	2	Z .	70	12	Z	Z :	Z 2	2 2	Z	Z	Z	Z		-, -	J21N	J21N	
# # #	!	000 123		847 CNJ				m							-																-												
11 11 16	1	0278	) ( ) (	372	372	372	372	367	370	372	372	372	7 7 7	200	381	382	382	300	200	382	382	382	200	2000	38.	381	381	8 2		88	372	372	27	27.5	37.2	372	372	372	372	, c	375	372	
H H H	- 1	8888 1111 2222 8CCC		CABC	CACR	CACU	CACD	00	AACD	AACD	S S	₽ <b>Q</b>	{ { { { { { { { { { }		E000	8	88			800	00	80			000	000	000			000	CABC	CAFH	1 A T	CAFA	CAFA	CAFH	CACA	CACA	A S	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	SACE	CACR	
}  1  1  1		マトロ	Y	2 A	8	88	ξ	ξ. Σ.	N N	Ş	S S	A 0 0	7.7 7.4	5A	500	34A7	\$4.	4 4	44	A A	34A7	44 A	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4	4A/	34A7	447	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4	A A	86A1	8	4	8	8	8	6A1	6A1	6A1	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	§	6A1	
15 16 19 19	- 1	888 011 902 A		NN 661																																							
ii II II	1	8888 8888	4ichiga	4851	0200	5330	2470	8000	5002	9990	6790	9056	מים לי	4814	8299	3900	6809	5582	7772	3852	9473	000	1100	1822	4000	4355	2000		20062	1712	4186	2532	2 4 0 7 0 4 0 7 0 4 0 7 0 4 0 7 0 7 0 4 0 7 0 7	0157	1307	7004	7535	5522	7495	2536	9090	5520	
	αu	388 000 888	- ` 	7 4	13	47	က	ب س ز		369		216	• • •	• •	,	_	287	<u>،</u> م	, K	Ö	104	r.	, <u>r</u>	300	607		234	7 7	122	,	ń	Ξ,	~ · ·	120	9	) LO	12	4.	~ ~	o <b>4</b>	13	15	
3 FY	E !	888 000 788	 	61 61	<u></u>	7.T.			7.7			<b>5</b> .7	3.5	::	11	11	;;;	7.5	<b>7</b>	:::	<b></b>	;;;	<b>7</b> ::	1.5	1.7	12	:Z:	<b>7</b> ::		:::	25	<del></del>	<b>=</b> = =	1.5	:::		::	Ξ:	= =		:=	=	
9 H	£ !	388 000 000 4A8	1 0	200	200	200	02	200	200	02	20	200	3 2	20	22	22	20	2 6	200	22	22	22	700	22	02	22	22	35	30	22	22	22	30	22	2	22	2	22	20	20	20	2	
1 H 4		8888 0000 4466 AA	Rapi	3034 0134	3134	3134 3034	2834	3134	3134	3034	3034	3134	3034	3134	0334	34	∢,	4 4	14	4	4.	4,	4 4	4	3134	3134	3134	51.54 21.34	3134	3134	3134	2934	4000	934	2934	2834	3134	3134	0134	3034	1334	3134	
-	ace	888 000 444	ו של הל	ກດ	94	2 9 5	9	9 4	u 0	94	90,	20 Q	ם ה	9.0	94		, O .	• •	۰.	~	_	<b></b>	<b>~</b> 16	۰	97	6	9,0	, c	9	6	6	9 9	4 4	4	4	4	6	ອີ	20 C	9406	92	93	
0      	ا <u>۵</u>	333	~ ;	30324	96	36	ဗ	စ္တင္	200	05	90	26	g	၁၅	9	10	25	75	70	10	9	88	98	၁၅	01	8	90	38	88	8	5	= 6	אק	20	8	03	=	12	200	90	12	90	
AWARD	;	8888 0000 2223	100	n cn	o c	ກັດດ	o ·	on c	ח מ	Ó	o (	on o	σ	ó	Ó	ິດ	o c	ס מ	ກັດ	တ်	<b>σ</b> ί	o c	ກ່ວ	ກ່ວ້າ	Ö	o i	on c	ńσ	ó	Ö	σ̈́ ·	ີ ດ	ńσ	က်	6	Ó	<u></u>	ຫ ເ	on o	ń ö	Ö	6	
ACT A	-	88888 00000 22222	כו																																								
Z     -	<b>e</b> :	888 000 222	-																																								
ວ∦: ພ∥:	t	8888 0000 2222	STRI							į	0001					10	9:		111	1	2	55	7 5	12	05	92	200	Š Č	88	03	61	~ ~	o rc	ထ	7	4	9 !	~ 0	20	<u> </u>	2	က	
	ELS	888 000 122	INDI	20	$\circ$	$\sim$	0	⋖			P 00					8	88	38	200	8	88	88	38	38	8	88	88	38	88	8	8	55	35	10	01	5	5	55	38	88	8	8	
0    .	abi	11 11 11	ITHS	38	88	38	8	20	22	64	9 6	20	ς α	333	05	05	95	ט כ	05	S	95	20	20	95	05	92	200	36	02	02	45	85 25 26	מ מ	85	85	85	83	88	ည်ထ	88	91	91	
<b>⊢</b> ∥	ו ורא	8888 0000 1111	N C	926	926	926	926	926	930	930	330	25. 25. 25.	930	930	930	87C	8/C	אלמ הלק	870	87C	87C	8/C	87C	87C	910	910	210	216	910	910	890	910	910	910	910	910	910	910	מנס	910	920	920	
보바	3 !	11088	3535	0960	0960	0960	0960	0960	0960	0960	0980		0960	0960	3360	3365	3365	2202	3365	3365	3365	3365	3355	3365	3365	3365	3365	3365	3365	3365	3460	3460	3460	3460	3460	3460	3460	3460	3460 3460	3460	3460	3460	
GEOGRAP		331 331	2	. L	<u>ш</u> и		L 1	- L		T 1	- L	- L	. 11	. L	4	ا سا م	⊥ i	. ц	- LL	· LL	<b>ند</b> ا	_ u	با م مد	. ഥ	<b>止</b> !	<b>⊥</b> ι	_ L	. u	. 止	~	L 1	- u		. L	<u>т</u>	<u>L</u>	L 1	1 L	- u	L	<u> </u>	<u>т</u>	
1 6	ב ב ב ב	AAAA4 00000 22233	-811-858	1924 47260	717GC 721GD	782GD	490GE	599GF	1666	1956.	2106.	24 KG	33961	3096	461GC	002GL	00/6L	70900	311GU	312GL	025GL	73.06L	)386U	34 5GL	314GL	017GL	003GL	7296U	34 0GU	<b>042GL</b>	311GE	07.46L	33860	778GD	320GD	1956	079GE	215GL	33960	38065	13360	573GD	
	EST	2 X X X X X X X X X X X X X X X X X X X	4																																								

FY93
SEP 93
- SEP
95
OCT 92
AWARDS
CONTRACT
PRIME
R
LIST
GEOGRAPHIC
ST11

) H	O == =	002 01 01 02 01	93333	60 60 60	60	888	96	5888	8888	888	888	888	888	9008	88
	00000 56783	NABN NACN NACN	NABN NABN NABN N			N O N		ž Š		N Q N		Z Z	N N	89	
======================================	CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	CAAAAAA CAAAAAA CAAAAAAA	CCCAAAA CAAAAAA CAAAAAA CACAAAA	0	0	CZZAAAA		CZZAAAA		CZZAAAA		CZZAAAA	222 222	CAAAAA	
======================================	CCCCCCCCCCCCCCC00000011111111111111111	N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NJ21N1GANZ000 NJ11N1GANZ000 NJ11N1GANZ000 NJ21N1GANZ000	N 0 NJ22F Z100 NJ22F Z000	0	1322F Z00 3 2F A Z00 1822F Z00	J22F Z00	J 2F A 200 J22F Z00 J22F Z00 J22F Z00	MJ22F Z000 MJ22F Z000 MJ22F Z000	J22B Z00	122F 200 132F 200 1322F 200	J 2F A Z00	J 2F A Z00 J 2F A Z00	1,228 ZNZ00 1,228 Z00 1,228 Z00 1,226 Z00	J228 Z00
811		NNJO66A1CACA37281NAC NN6625A7 000367957 B NNR414A1CAFCB711CY D NN7025A1CAFCB73713Y D	6605A1CAT138124Y D 6615C9E00037284Y D 6615C9E00037288Y D 6605A1A00038124Y D	0 NN7110C9E00025216NBA NN7110C9E00025226Y A	7195C9E00(	7125C9E00025216NBA 7110C9E00025227Y A 7110C9E00025226Y A	7110C9E00073786NBA	7110C9E000252277 A 7110C9E00025226Y A 7195C9E00025226NBA	NN7110C9E000252E8Y AU NN7110C9E000252E8Y AU NN7110C9E0002522E8Y AU	7110C9E00025226Y A 7110C9E00025227Y A 7110C9E00025216Y A	/110C9E00025215NBA 7110C9E00025216NBA 7110C9E00025216NBA	7110C9E00025227Y A 7110C9E00025227Y A	7110C9E00025227Y A 7110C9E00025227Y A	7110C9E00025223Y A 7110C9E00025416NBA 7110C9E0002596Y A	7110C9E00025996Y A
	BBBBBBBBB 000000000 BBBBBBBBBBBBBBBBBB	Michiga 166130 789400 141912 546000	643 675 93 93	Michiga 40638 31838 72,476	ichig 35018	215503 28027 88890	119089 242793	48902 150719 59874 26222	135785 126875 126875 242793-	31051 153016 31807	29669 47473 132905	28484 175269	539	4886979 125082 32819 162435	29297
Place of Perform	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	(CONT) Grand Rapids 930504994033134000261 93042994103134000261 92101594093034000261 92122293093034000261	93010894033400026 9301279403183400026 9303129409303400026 9309219408173400026	Grand Rapids 93091893091834000261 93010493030534000261 .L	Grand Rapids 30918 3400026	309219312313400026 309019310153400026 212029301023400026	305059307303400026 307229310223400026	30/089308113400026 305149307153400026 309239312313400026	93091493121534000261 93091493121434000261 0000193091693102234000262	309239312283400026 309159311223400026 309019311303400026	309259312303400026 309259309253400026 309249312313400026	309179311293400026 309299312203400026	309219311133400026 309279311203400026	30514940325340002 21221931231340002 30629930930340002 30727931110340002	30903931029340002
shment Name	BBBBBBBBBBBBBBBBB 00000000000000000000	INDUSTRIES INC U 0001 P00001	TY65 TY68 TY6801 TY95 CONTRACTOR TOTAI	CASE DAKF0693F1264 F0862093FA453 CONTRACTOR TOTA	SE INC	3F 082 3F S64 3F A15	3F 045	SF 109 SF 109 SF 092	DAAC7193F0766 DAAC7193F0766 DAAC7193F0636P0	SF 081	3F 150 3F 151 3F 409	3F S71	3F S74 3F S80	N0018993FC195 N0040693FC958 N6258393FB131	0040693FD68
Est Code CAGE Establi	AAAAAAAABBBBBBBBBBBB 000000000000000000	04-811-858C 35351 SMITHS 3 0598GD50 F3460193C0730 3 0951GF50 F4160893D0790 3 0049GE30 F4262092C0410 3 0196GE30 F4262093C0076 3 059GF30 F4262093C0076	05570400 F09603926000 06660400 F09603926000 10620400 F09603926000 22560400 F09603926000	18-506-662J 3988O STEEL C 1 0269KF06 GS00F5093A 3 0044NA01 GS00F5093A	0-702-664E 39880 S 0451KF57 DAKF5793	0865AA21 GS00F030 6545AE07 GS00F030 0028ZD42 GS00F509	0485AA21 GS00F509 0130AC71 GS00F509	5419AEU/ GSOOFSOB 0034HA51 GSOOFSO9 0519AA08 GSOOFSO9	1 0166AC71 GS00F5093A 1 0172AC71 GS00F5093A 1 0173AC71 GS00F5093A	01//AC/1 GS00F509 6563AE07 GS00F509 0406HC77 GS00F509	0317KF06 GS00F509 0317KF06 GS00F509 0519KF48 GS00F509	6701AE07 GS00F509 6731AE07 GS00F509 017AAD07 GS00F862	6707AE07 GS00F8629A 6721AE07 GS00F8629A	2488ZD03 MDA90393 0449RA10AGS00F509 0758VA10AGS00F509 0096WE400GS00F509	0976VA10AGS00F509

FY93
93
SEP
•
92
OCT
AWARDS
CONTRACT
PRIME
P
LIST
GEOGRAPHIC
ST11

	DDRM 111EN 01PT	888000000000000000000000000000000000000	120 02 02 02	8	
1 1	00000000000000000000000000000000000000	0	NABBN NABBN NABBN NABBN	O NABN	0
E3	DDDDDDDDDD 000000000 12344444 ABCDEE		CCDAAAA BA BAAA BB BAAA BD BAAA CADAAAA	CAAAAAA	
2	CCCCCCCCCC 0111111111 9012333333 ABBCDD	00000000000000000000000000000000000000	AANA 0000 ANA 0000 ANZ 0000 ANA 0000	0 AANZ000	0
E1	CCCCCC 0000000 3456789	BAULUSSE BAULUS	0 N S N S N S N S N S N S N S N S N S N	O N DNJZINIA	z
0011	BBBBBBBBBBBBBBB 11111111111110 22222222231 24AABBBCCCDDD	7110C9E 00025226N 7110C9E 00025226N 7110C9E 00025226N 7110C9E 00025226N 7110C9E 00025226N 7110C9E 00025996N 7110C9E 00025226N 7110C9E 00025226N	1015A5 DJE3679CY 6920C9E00034943Y 1015A5 00034993Y 5940A5 FMR36793Y 6130A4ADJE3825BY	6105A1C00036213Y	
	88888888 00000001 88888890	Michigan 36723 NN 36723 NN 41820 NN 41820 NN 62558 NN 27305-NN 273089-NN 27989-NN 27989-NN 27989-NN 27989-NN 27989-NN 27989-NN 27989-NN 36847 NN 37582 NN 37658 NN	Michigan 169921 NN 446625 NN 49345 NN 27255 NN 62062 NN 755,208	Michigan 174600 NN	Michigan
Place of Performa	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Grand Rapids 9309299312314000261 930929931234000261 92121693032134000261 93012093063034000261 93012093063034000261 93012793050734000261 93012793050734000261 93040793071634000261 93040793071634000261 93040793091534000261 93073093110134000261 93092993122934000261 93092993122334000261 93092993120234000261 93092993120334000261 93092993122334000261 93092993122334000261 93092993122334000261 93092993122334000261 93092993122334000261 93092993122334000261 93092993122334000261 92111093013334000261 92112993013334000261 921219902013134000261 93072993093033134000261	Grand Rapids 92102292060534000261 92121894032834000261 93021994042534000261 93093094062734000261 93021793073034000261	Grand Rapids 93083194091334000261	Grand Rapids
hment Name	8888888 000000000000000000000000000000	E INC (CONT) N6258393F8549 N6258393F8545 F0865193FA545 F0560493FA231 F3465093F0288 F0560493FA157 F0560493FA157 F0560493FA157 F0560493FA137 F0560493FA5137 F056093FA5137 F056093FA5137 F056093FA5137 F056093FA589 F3465093FA28 F3465093FA28 F3465093FA28 F3465093FA28 F3465093FA28 F3465093FA28 F3465093FA28 F3465093FA28	AL SYSTEMS INC PODO11 PODO14 CONTRACTOR TOTAL	INCORPORATED	. INCORPORATED
CAGE Establi	BBBBBBBBBBBB 0000000000000 111111111111	33880 \$3.0055093A \$3.00550950A \$3.0055000500000000000000000000000000000	33128 TECHNICA DAAA0990C0093 DAAA093C0091 DAAA0993C0215 DAAA0993C0491 DAAE0791C1013	. 17472 VICKERS DLA43093C5314	17472 VICKERS,
Code	AAAAAAAAA 00000000000 1222233333	200-101-101-101-101-101-101-101-101-101-	04-923-204E 1 0180AA09 0 1 0350AA09 0 1 0772AA09 0 1 1780AA09 0 1 0630AE07 0	0-941-938C 20100400 D	5-649-674D

GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92-SEP 93 FY 93 (ACTON (STA) MASS-WAYNE COUNTY MISSOURI) PART 7 (U) MASHINGTON HEADQUARTERS SERVICES (DOD) DC DIRECTORATE FOR I ... MAR 94 AD-4277 784 UNCLASSIFIED HL

988		DRM 1EN 1PT	28	\$	12	88	12	10	288828	88	05
E 3,		00000 000001 67890	KABN KABN	NABN				NACN	¥ ⊃		MABN
PAG		0000 4445 EEE	0	•	0	0	0	0	•	0	0
	E3	CCCCCCCCCCCCCCDDDDDDDDDDDDDDRN 1000000011111111110000000000000011EN 1456789901233333123444445678901PT ABBCDD ABCDEEE	CAAAAA	BA BAAA				CAAAAA	CZZAAAA		BZ AAA
	E2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	0 1N1AANZ000 1N1AANZ000	0 ANZ000	000Z 000Z 0	000Z 000Z	000Z	000ZAW	0000 0000	000Z 000Z	ANA 000
	E1	BCCC 1000 3123		0 N 533Y AUJ22K	O N 126NBAUJ22F 226Y AUJ22F	O N 216NBAUJ22F 226Y ANJ22F	0 N 476NBAUJ22F	0 N 123Y DNJ21N1	0 N 227NBO J 1N2 216Y ANJ22F 226Y ANJ22F 226Y ANJ22F 226Y ANJ22F 216Y ANJ22F	0 N 216Y ANJ22F 216Y ANJ22F	0 N 793Y ANJ22A
	811	18888888888888888888888888888888888888	ın NN1680A1AAVL3728; NN1680A1CAFF3728;	n NN5330A3 0003053	110C9E00057126NB/	7195C9E0002521 7110C9E0002522 *	an • NN6530C9B00050476NBAUJ2	n NN6610A1AAIC381	94n 5 NN7110C9E00025227NBD J 1N2A 8 NN7110C9E00025216Y ANJ22F 8 NN7110C9E00025226Y ANJ22F 6 NN7110C9E00025226NBANJ22F 9 NN7195C9E0002526NBANJ22F 0 NN7110C9E00025216NBAUJ22B 5 NN7110C9E00025216Y ANJ22F	n NN7110C9E0002521 NNN071C9E0002521	5990A5 0003679
3		BBBBBBBBBBBBB 000000000111 888888889022	Michigan 167200 NN1 49848 NN1 453,050 *	Michigan 41760 NN5	Michigan 41396 NN711( 40436 NN711( 81,832 **	Michigan 53650 NN7 41111 NN7 94,761	Michigan 46150 NNE	Michigan 927200 NNE	Michigan 30485 NN 35358 NN 98993 NN 97406 NN 228970 NN 79515 NN 609, 606	Michigan 76976 NN7 195345 NNN 272,321	Michigan 161274 NN5
S OCT 92 - SEP 93	Place of Performance	88888888888888888800000000000000000000	T) Grand Rapids 93042294062334000261 93082494043034000261	Grand Rapids 93042793082534000261	Grand Rapids 92102893033034000261 93031593072334000261	Grand Rapids 93033193090134020261 93083193110434020261	Grand Rapids 92122993042834020261	GY Grand Rapids 92102393123134020261	Grand Rapids 92122293012034020261 93092193092134020261 93072293102934020261 92121693041534020261 93060893090734020261 93092793123134020261	Grand Rapids 93090393122734020261 93093094010434020261	PRODUCTS Grand Rapids 93021094031834020261
GEOGRAPHIC LIST OF PRIME CONTRACT	ode CAGE Establishment N	AAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	-649-674D 17472 VICKERS, INCORPORATED (CONT) PO63JA109N0038393CE021 9 1522GF50 F4160893C1270 CONTRACTOR TOTAL	-467-643F OUDE1 WEST MICHIGAN PLASTICS 2379JA125N0010493C7072	-235-305A 23661 WESTINGHOUSE ELECTRIC CORP 0001RC501GS00F5100A N0010993F0053 0189TD503GS00F5100A N6523693F0750 CONTRACTOR TOTAL	D-703-484G 02860 AMERICAN SEATING COMPANY 0322MD17 GS00F7107A DAMD1793F2095 0143NA01 GS00F9021A F0862093FB794 CONTRACTOR TOTAL	6-122-4209 OKTP1 GREAT LAKES MED EQUIP CO 0041AC01 V797P3525J F1660293F0053	00-826-017G 25583 JET ELECTRONICS & TECHNOLOGY 1 0120AJ09 DAAJ0992C0862 9	4-931-812E 23661 KNOLL GROUP THE 0005ZD82 GS00F5100A DECA0293FM031 0291KF06 GS00F5100A DAKF0693F1392 DAKF0693F1392 DAKF0693F1392 DAKF07408 DAKF0693F1392 DOS7AC31 GS00F5100A F2560093F8723 CONTRACTOR TOTAL	J-134-395D 23661 KNOLL N A INC ATTN: OR 0220AC31 GS00F5100A F256093FB577 0305AC31 GS00F5100A F256093FB768 CONTRACTOR TOTAL	6-217-258K 75205 PRECISION TECHNICAL PRODUCT 0492AA09 DAAA0993C0125
	Est	SAAA R0000 V1222 C	55-64 2 P064 3 152	80-46 2 237	00-23 2 000 2 018	00-70 1 032 3 014	16-12 3 004	00-82 1 012	04-93 1 000 1 029 2 H32 2 H33 3 005 3 019 3 026	00-13 3 022 3 030	16-21 1 049

989	DRM 11EN 11PT TH	86	084 084	90	60	80	03 10	90	8	05	93
PAGE 3,	0000001 1567890	11 H H H	NABN NABN NABN			NABN	NABN NABN NABN	_			NABN
H	E3 :CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD		CADAAAA CADAAAA CAZAAAA CADAAAA	0	0	BA BAAA	BC BAAA BA BAAA BA BAAA BA AAAA	•	•	•	BA BAAA
	E2 	Z 000 Z 000 Z 000	0 ANZ000 ANZ000 IGANA000 IGANZ000	0 2500	000Z	0 CNZ200	0 ANZ000 BNZ000 ANZ000	0002	0002	2300	0 ANZ000
33	e of Performance E3 E1 E2 E2 E3 E8 E8 E8 E8 E8 E8 E8 E8 E8 E8 E8 E8 E8	Michigan 30519 NN7110C9E00025216NBAUJ22F 32425 NN7110C9E00025226Y AUJ22F 62,944 * 174,256 **	Michigan 87715 NN5330C9E00030533Y ANJ22N1A 52092 NN4320A3 00035613Y ANJ228 99954 NN4320A3 00035613Y ANJ22N1G 27832 NN4320A3 00035613Y ANJ22N1G 267,593	Michigan 66361 NN7110C9E00025428 B 49302 NN7195C9E00025996NBAUJ22F 115,663 *	Michigan 29173 NN7110C9E00025226Y AUJ22F	0 N 251400 NNJ023S1 00075321Y ANJ22K	Michigan 60177 NN1090A5 00034623Y ANJ22K 105801 NN1090A5 00033253Y ANJ22K 30134 NN1010A5 00034843Y AUJ22B 196,112	Michigan 242255 NN7110C9E00025226NBAUJ22F ,102,196 **	Michigan 64898 NN7195C9E00025316Y AUJ22F	Michigan 29000 NN7830C9E00039496NBAUJ22F	Michigan 94385 NN8460C9E00031613Y ANJ22K
))  }	Place of Performance BBBBBBBBBBBBBBBBBBBBBBBBBB 0000000000	Grand Rapids Grand Rapids 93070893110534020261 93070193093034020261	Grand Rapids 92121693052934030261 93031093120634030261 93041593110134030261 93082694060234030261	Grand Rapids 930922 34030261 93050593073034030261	Grand Rapids 93093093113034030261	Grand Rapids 93083094083134030261	Grand Rapids 93020293070234030261 93012193071934030261 921030930503 ·4030261	Grand Rapids 93062893063034030261	Grand Valley 93092193122934060261	Grand View 92093093010534100261	Grandville 93030193080534160261
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS	Est Code CAGE Establishment Name Plac SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	00-702-664E 39880 STEELCASE INC 1 0089AA05 GS00F8629A DAAA0593F0060 3 0030MA06 GS00F5093A F3670093F0039 CONTRACTOR TOTAL	14-932-997B 07524 DOVER RESOURCES INC 4 00570500 DLA50093C0104 4 09290700 DLA75093C0156 4 12420700 DLA75093C0178 4 22990700 DLA75093C0664 CONTRACTOR TOTAL	04-931-812E 54427 KNOLL GROUP THE 1 0323BT31 DABT3193F2829 2 0047RK510GS00F5100A NO028193F0774 CONTRACTOR TOTAL	80-800-488B 23661 KNOLL NORTH AMERICA 1 0598HC35 GS00F5079A DAHC3593F2173	02-220-451F MERCURY CONTRACTORS INC 1 0142BT15 DABT1593C0041	00-702-355K 5V156 PRECISION SHTMTL & MCH CO 1 0087AA22 DAAA2293C0038 1 0078AA22 DAAA2293C0049 4 01470700 DLA75093C0306 CONTRACTOR TOTAL	00-702-664E 398BO STEELCASE INC 2 0006VH504GS00F5093A N0025593F0174 CITY TOTAL	00-703-484G 0286O AMERICAN SEATING COMPANY 2 0020NJ501GS00F8659A N6286393F4418	02-088-462D 5A985 U S TOY CO INC 2 0002TG524GS07F6194A N6683392F0104	80-180-846A OWEDS CADENCE MANUFACTURING 1 0107AG60 DAAG6093C0031

3,990	
PAGE	E3
	E2
	E1
	811
IS OCT 92 - SEP 93 FY93	Place of Performance
T OF PRIME CONTRACT AWARD	ablishment Name

000 #	<b>X</b> ==:	05	111 033 055 07	8	98	000 000 000 000 000 000 000 000 000 00	0
AGE 3,	00000001 00000001 145678901	O NABN	O NABRN NABR	O NABN	O CNABN CNABN		ONABN
E3	00000 4444 8CDE	BC BAAA	BAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	BD AAAA	A ABAA A ABAA	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	CZZAAAA
E 2	CCCCCCC 11111111 01233333 ABBCD	ANZ 000 ANZ 000	0 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	CNC 000	0 15ACNC000 15ACNC000	00000000000000000000000000000000000000	0 CNZ100
E 1	CCCCCCC 00000000 23456789	0 N 4 AUJ22K 7 ANJ22K 7 ANJ22K	0 N ANJ22K Y ANJ22K Y ANJ22K Y ANJ22B Y ANJ22K Y ANJ22K	O N Y AUJ22B	0 13NBBUJ11N5/ 23NP&UJ11N5/	↑ ANJ22K ↑ ANJ22K ↑ ANJ22K ↑ ANJ22K ↑ ANJ22K ↑ ANJ22K ↑ ANJ22K ↑ ANJ22K ↑ ANJ22K ↑ ANJ22K ↑ ANJ22K ↑ ANJ22K	O N NBAUJ22D
811	8888888 1111111 222223 CCDDDD	E00035693 00034433	00020333 00020333 00020333 00020333 000203333	00072993Y	0005812	300037143 300824993 300824993 300037143 300037143 300037143 300037143 300037143	0 00087125NBAUJ2
H H H H H H H	 BBBBBBBB 01111111 9022222 AAAABB	an NN4240C9 NN5430B9 **	an NN891582 NN891582 NN894082 NN891582 NN891582 NN894082	an NNS203S1	an NNS203C2 NNS203C2	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN	an NNC219S1
Y93	888888	Michige 45838 33410 79,248 173,633	Michige 295134 295134 68342 116054 619868 36250 574058 1,709,706	Michiga 29799	Michig 104895 34757 139, 652	Michiga 34140 143668 143668 230860 68000 30907 32013 159388 30681 55074 44829 44829 78598 11862 281538 11856 11856 11856 11851	Michiga 115334
S OCT 92 - SEP 93 F	BBBBBBBBBBBB 0000000000000000000000000	Grandville 93051993070634160261 93042293060734160261	Grawn 92110493010534620261 92112392121834620261 93032993060834620261 93070193072834620261 93070193072834620261	Grayling 93062893082834640261	Grayling 93051093082834640261 93072893082834640261	Grayling 92101993061234640261 92112493092734640261 93012294122934640261 93031593111834640261 93051793091734640261 93072793091734640261 93012293052034640261 930122930421334640261 93021793051134640261 930217930612334640261 93072693107334640261 93072693107334640261 93072693107334640261 930614940219334640261	ENGRG Grosse Ile 93052493093035440261
PRIME CONTRACT AWARDS	8888888888888 000000000000000000000000	TECH GROUP ACTOR TOTAL CITY TOTAL	GROWERS INC CITY TOTAL	ICES	JANITORIAL SERVICE POOOO1 CONTRACTOR TOTAL	WOOD PRODUCTS INC POOO01 CONTRACTOR TOTAL CITY TOTAL	SCIENCE &
LIST OF	AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ENVIRON 3C0269 3C0283	F 2X588 CHERRY GR DLA13H93C5620 DLA13H93C5652 DLA13H93C5710 DLA13H93C5717 DLA13H93C5747	. 08787 B H SERVI DAHA3393C0004	K 36452 DEXTER JA DAHA2093C0008 DAHA2093C0008 F	B 54979 STEPHAN V DAAE 0793C0022 DAAE 0793C0037 F DAAE 0793C0438 DAAE 0793C0458 DAAE 0793C0466 DLA74093C0040 DLA74093C0291 DLA74093C0291 DLA74093C0293 DLA77093C3894 DLA77093C3894 DLA77093C3894	-996-323E 1N480 ENVIRONMENTAL 0085CW35 DACW3592D0002 0007
ST11 GEOGRAPHIC	SAAAAAAABBB R00000000000000 V122233333111 C	79-013-732H 0WF15 2 0732RA10AN001899 2 0484VA10AN004069	00-703-521F 2X 4 0684013H DLA 4 1253013H DLA 4 4658013H DLA 4 6482013H DLA 7 7410013H DLA 4 7553013H DLA	06-461-279K 0B 1 0010HA33 DAH	11-663-178K 36 1 0056HA20 DAF 1 0071HA20 DAF	00-635-2758 54 1 0042AE07 DAA 1 0042AE07 DAA 1 0456AE07 DAA 1 0853AE07 DAA 1 1213AE07 DAA 4 02470700 DLA 4 05170700 DLA 4 0050700 DLA 4 10990700 DLA 4 17670700 DLA 4 24350700 DLA	18-996-323E 1N 5 0085CW35 DAC

991	1	ODRM 11EN 11PT TH	# 00 # 00	05	\$	908	11	1200011	07	8	00 00 00 00 00 00 00 00 00 00 00 00 00	8
AGE 3,		00000000000000000000000000000000000000	O NABN	O NABN	O UABN	O NADN YDD	O NABN	N N N N N N N N N N N N N N N N N N N	ODNABN	NABN	COCCABBA COCCABBA COCCABBA COCCABBA COCCABBA COCCABBA COCCABBA COCCABBA COCCABBA COCCABBA COCCABBA COCCABBA COCCABBA COCCABBA	O NABN
	E3	5045	BA AAA	BC CAAA	CAAAAA	CCDAAAA	BA BAAA	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	A ABAA	BD AAAA	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	BA BAAA
	E2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	ANB000	O O ZNY	0 N1GZNZ000	0 000ZNQ DNZ000	0 BNZ000	0 ANZ000 ANZ000 ANZ000 ANZ000 ANZ000	000ZNGWSN	0 ANZ000	0 1GBYZ000 3 BNZ000 15ABNZ000 15ABNZ000 15ABNZ000	000ZNA
	E1	312345678	===== :==== 0 N 3Y ANJ22A	0 N 3Y ANJ22K	N	O N CY AUJ22A BY AUJ22A	0 N 3Y ANJ22K	0 N 34 ANJ22K 34 ANJ22K 37 ANJ22K 37 ANJ22K 37 ANJ22K 38 ANJ22K	N BUJ11	0 N 3Y ANJ22B	O N SWBAUJ211 SWBANK226 SWBBNK111 SWBBNK1111	O N BY ANJ22K
İ	811	38888888 111111111 2222222 38CCCDDD		90C9E0003714	0 1 00048134NBBUJ	0001629 0001629	n NN6920C9E00034993Y	gan 9-NN5340A4ADJE3499G 3 NN2540A4B00037143 0 NN2540A4B00034633 0 NN2510A4B00037143 5 NN2540A4B00037143	0 2 00016293NB	0003542	000308 000308 000308 00308 0034 0034 003	n NN4720C9E0003537BY
		3888888888 389022222 389022222	gan 6 NN2320A	gan 7 NN2990C9	gan 5 NNS113S1	Jan NNY299C2 NNY299C2	gan 3 NN6920C	3 NN2540A NN2540A NN25540A NN25540A NN2550A NN2550A	gan 6 NNY216C2	gan '5 NN3443B9	3an 1 NN4720C9E0 3 NN4720C9E0 2 NN4720A3 3 NN4720A3 5 NN4720A3	gan 2 NN4720C
Y93		18888888888888888888888888888888888888	Michig 605116	Michig 41397	Michig 3739	Michige 415500 75014 490,514	Michig 43563	Michige 44119- 43323 43323 61880 61880 92500 35685 250,939	Michig 186086	Michig 3577	Michigs 519354 30209 25322 76600 67825 719,620	Michig 4527
SEP 93		BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	:======== jinte !5480261	236080261	ramck 032636280261	Beach 1536460261 2236460261	ris 3012036760261	rison Township 2070136850262 3071536850261 4011736850261 4011736850261 4021536850261 3022436850261	11e  36860261	37120261	7720261 77120261 77120261 77120261 87120261	37120261
S 0CT 92	Place of	18888888888888888888888888888888888888	====== Gros 3021793	Hamburg 9302249309123	Hamtramck 9303269303263	Harbor Be 9211039211153 9306089311223	Harris 9211209301203	Harrison 930159207151 9212019307151 9304019401313 9309309401173 9211259302243	Harrisvi   9305139307283	Hastings 9309019403113	Hastings 930914940313371 930930940226371 92113093033371 930621931019371	Mastings 9308259312313
ACT AWARD		388888888 30000000000000000000000000000	#	MICHIGAN	E C0	NC 5	SINC	i INC	INC	o,	SUPPLY INC	o,
PRIME CONTRACT	ירן בן	BBBBBBB 000000000 2222222	   H   H   H   H   H   C   S   S   S   S   S   S   S   S   S	TS INC OF	BELL TELEPHON DAEA0892MBT627	EXCAVATING 10 P P00005 P00009 CITY	METAL PRODUCT	METAL PRODUCTS A00003 CITY TO	STRUCTION	00 /	NDUSTRIAL SI 0001 0005 0006 CONTRACTOR	INC P 00002
LIST OF	Establi	18888888888888888888888888888888888888	BURTEK IN	MOTOR PART	71326 MICHIGAN DCA20092H0059 D	DAN'S EXC 32C0022 P 32C0022 P		GREENE ME 32C0185 A 33C0112 33C0495 33C3547 33C3595 33C3964	S S	BLISS E W 33C6072	Z H	16632 FLEXFAB I F0960393C0050 P
OGRAPHIC	CAGE	AABBBBBBBBB 0000000000 331111111	7E 089C5 BURTEK	-345-580H 51071 MOTOR 08650700 DLA74093C0525	28 71326 8 DCA2009	4K 11111 DAN'S E 5 DACW3592C0022 5 DACW3592C0022	-086-077A OLKHO GREENE 3014BT64 DABT6493C0010	7A OLKHO GREENE 77 DAME0792C0185 77 DAME0793C0112 77 DAME0793C0495 70 DLA77093C3547 70 DLA77093C3595 70 DLA77093C3595	4D OPV90 LORI 5 5 DACW3593C002	7E 94198 BLI 10 DLA49093C6	3D 0J0H2 C & S 10 DLA74093C0052 10 DLA74093D019 10 DLA75092D3033 10 DLA75092D3033	18F 16632 0 F096039
ST11 GE	st Cod	SAAAAAAA SAAAAAAA R00000000 V1222333 C	17-835-637E 1 0705AE07	04-345-58 4 0865070	00-796-862B 1 4300EA08	06-835-844K 5 0010CW35 [ 5 0095CW35 [	07-086-07 1 30148T6	07-086-077A 1 0652AE07 1 0246AE07 1 0951AE07 4 12740700 4 27960700	17-880-164D 5 0080CW35 D	10-812-327E 4 20910400 [	18-104-243D 4 24500700 4 26860700 4 17940700 4 17940700	00-702-908F 3 0136GJ70

FY93
93
SEP
92 -
OCT
AWARDS
CONTRACT
PRIME
P
LIST
GEOGRAPHIC
ST11

	DORN 11EW 17H	000 000 120 000 120 120 120 120 120 120	88	0110000	12	0 0 0	
	00000011EN 00000011EN 15678901PT	N K K K K K K K K K K K K K K K K K K K	NABN NABN	NABN NABN NABN NABN	CNABN	NABN NABN	•
	CCDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	CAAAAAA	BC BAAA BC BAAA BD BAAA BD BAAA	A ABAA ABAA ABAA	BA BAAA BAAA	C
2222	01233333 ABBCD	A A A A A A A A A A A A A A A A A A A	0 NZAANAOOO NZAANZOOO	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 ANZ 000 ANZ 000	00000000000000000000000000000000000000
0000000	3430763	0	O N 724CNADUJIIN2A 724CNADUJIIN2A	0 ANJ22K ANJ22K ANJ22K ANJ22K	O N AUJ21K A' BBNJ11N5AAI	O N ANJ22K ANJ22K	O AND 228 AND
18888888888888888888888888888888888888		720C9E00 720C9E00 720C9E00 720C9E00 720C9E00	840A1BAFX37 840A1BAFX37	895582 00020953Y 895582 00020953Y 895582 00020953Y 895582 00020953Y	0 5340A4B0003465BY / 5340A4B00034653NB **	5350C9E00032915Y \$350C9E00032915Y	7110C9E00025226Y 7110C9E00025216Y 7110C9E00025226Y 7110C9E00025226Y 7110C9E00025226Y 7110C9E00025226Y 7110C9E00025226Y
88888888888888888888888888888888888888		Michigan 30317 NN4 47736 NN4 133314 NN4 156451 NN4 17966 NN4 29730 NN4 560, 786 1,316,181	Michigan 71946-NN2 458188-NN2 530,134-	Michigan 109670 NNB 271192 NNB 95344 NNB 777089 NNB 1,253,295	Michigan 52555 NN5 95294 NN5 147,849	Michigan 44800 NNS 28000 NNS 72,800	Michigan 54223 NN71 33270 NN71 35090 NN71 84640 NN71 151873 NN71 214898 NN71 31085 NN71 33597 NN71 54832 NN71
BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB		Hastings 92122293043037120261 93032393072937120261 93052694010937120261 93061594011637120261 93090794030637120261	Heimforth 93072893053137490262 93081093033137490262	Highland Park 92102293011538180261 92111893021638180261 93011493032438180261 93071593092738180261	Highland Park 92120191093038180261 93010693080538180261	Hillsdale 93052493063038460261 93083093100438460261	Holland 93083193100838620261 93051193071138620261 93083193112938620261 93083193112938620261 93083193112938620261 93090193113038620261 93090193113038620261
BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB		INC (CONT) POOOO1 CONTRACTOR TOTAL CITY TOTAL	ELECTRIC COMPANY GB531A GC041A CITY TOTAL	BROS COFFEE CO	ETAL STAMPING & MFG P00003 CONTRACTOR TOTAL CITY TOTAL	E MATERIALS INC D003 0004 CITY TOTAL	INTERNATIONAL LTD N0040693FD466 FA255093FA063 FA255093FA216 FA255093FA221 FA255093FA223 FA255093FA233 FA255093FA233 FA255093FA233 FA255093FA233
AABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	16630 CIEVEAD	10052	1207 GENERAL 160192G0010 160192G0010	, 1A504 BECHARA DLA13H93C0204 DLA13H93C0222 DLA13H93C0279 DLA13H93C1174	97J OEX70 LEWIS ME 07 DAAE0791C0609 07 DAAE0793C0128	29978 ABRASIVE )AAC7993D0034 )AAC7993D0034	15G 1H741 HAWORTH 10AGS 00F 5083A 11 GS 00F 5083A 11 GS 00F 5083A 11 GS 00F 5083A 11 GS 00F 5083A 11 GS 00F 5083A 11 GS 00F 5083A 11 GS 00F 5083A 11 GS 00F 5083A
SAAAAAAAA R 0000000000 V 122223333	ပ	00-702-908F 3 00276J70 F 3 00926J70 F 4 1858070 F 4 2405070 D	00-237-706H 99 2 0149JA106F34 2 0151JA106F35	00-754-344A 4 0516013H 4 1159013H 4 2546013H 4 7838013H	09-296-197 1 0050AE07 1 0275AE07	00-604-693C 1 0121AC79 E 1 0191AC79 E	07-029-2156 2 0946VA10A 3 0035CA11 3 005CA11 3 0075CA11 3 0077CA11 3 0077CA11 3 0077CA11

FY93
93
SEP
1
92
DCT
AWARDS
CONTRACT
PRIME
A
LIST
GEOGRAPHIC

993	DRM 11EN 11PT	0000009888 1	05	60	12	07	0000 2448	12	8888
AGE 3,	2000000 20000001 456789(		0	0	O NABN YABN	0	NABN NABN NABN	O NABN	0
P	āo⊶	해	J	J	BA BAAA BA BAAA	J	BA BAAA BA BAAA CAAAAAA	BA BAAA	J
	AB 333	0002 0002 0002 0002 0002 0002	2000	000Z	0 ANZ000 ANZ000	000Z	0 ANZ000 ANZ000 BNB000	0 ANZ000	0 2000 2000 2500 2500
93 	88888888888888888888888888888888888888	Michigan 233020 N7110C9E00055267 ANJ22F 35473 NN7110C9E00055267 ANJ22F 89147 NN7110C9E00055267 ANJ22F 62244 NN7110C9E00055267 ANJ22F 176573 NN7110C9E0005526NBAUJ22F 27780 NN7110C9E000252167 ANJ22F 69299 NN7110C9E00025267 ANJ22F 69299 NN7110C9E00025267 ANJ22F 45946 NN7110C9E000252267 ANJ22F	Michigan 46437 NN7110C9E00025316NBAUJ22F	Michigan 33831 NN7110C9E00050216NBAUJ22F 1,623,061 **	Michigan 45500 NN6636C9E00038225Y ANJ22K 92806 NN6636A1C00038213Y ANJ22K 138,306 *	Michigan 43226 NN7110C9E00025226Y AUJ22F	Michigan 248000 NN1330A6 00034833Y ANJ22K 28860 YN5930A4ADBT36133 B 87210 NN5930A4ADBT36133Y AUJ22K 27830 NN1680A1AAHD37283Y AUJ21B 391,900 ***********************************	Michigan 38947 NN4910C9E00037145Y ANK22K	Michigan 48091 NN7290C9E00025996NBANJ228 58198 NN7110C9E00025226NBANJ22F 43940 NN7110C9E00025426NBANJ22F 25223 NN7110C9E00025226NBANJ22F
AWARDS OCT 92 - SEP 93 FY	38BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	(CONT) Holland 93091493121338620261 93092793122638620261 93092994010438620261 93093094010938620261 93093093123038620261 93041693041638620261 93081093110838620261 93081393081338620262	Holland 93042893093038620261	Holland 93092293112638620261	NC Holland 93061194040738640261 92121694090638640261	Holland 93051893081238640261	Holland 92121793061338640261 93040293100138640261 93040293110938640261 93051393110938640261	Holland 92120993040938640261	Holland 93093093123038640261 93091093123138640261 93092893113038640261
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWA	AAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	07-029-215G HAWORTH INTERNATIONAL L (CO 3 0099CA11 GS00F5083A FA255093FA266 3 0098CA11 GS00F5083A FA255093FA290 3 0103CA11 GS00F5083A FA255093FA301 3 0117CA11 GS00F5083A FA255093FA305 3 0297GS02 GS00F5083A FA255093FA305 3 0029CA11 GS00F6264A FA255093FA143 3 0062CA11 GS00F6264A FA255093FA143 3 0065CA11 GS00F6264A FA255093FA143 3 0066CA11 GS00F6264A FA255093FA166 3 0066CA11 GS00F6264A FA255093FA166	00-793-059H 83030 STOTT CHAS G & CO INC 3 0318JA03 GS00F3839A F4163693F1602	04-469-361C 69600 TRENDWAY CORPORATION 2 0066RK510GS00F9020A N0028193F2301 CITY TOTAL	15-299-696D 0G9PO BRUISCHAT ENVIRONMENTAL INC 1 0204AD01 DAAD0190D0215 0004 2 0212RC14ANO017493C0029 CONTRACTOR TOTAL	00-426-589J 8U129 CAMPBELL W D COMPANY THE 1 0374HC35 GS00F9020A DAHC3593F1237	12-236-162K 63825 DELTA PRODUCTS CORPORATION 1 0015AA03 DAAA0393C0009 1 0487AE07 DAAE0793C0256 1 0488AE07 DAAE0793C0256 2 P100JA10EN0038393CQ054 CONTRACTOR TOTAL	02-191-473E 1CB98 G S I INDUSTRIES INC 4 03630700 DLA70090D0103 0002	07-350-55E 1H741 HAWORTH INC 1 0813AH03 GS00F5083A DAAH0393F1877 1 0921AH03 GS00F5083A DAAH0393F1568 1 0019HA38 GS00F5083A DAHA3893F0363 1 0179AD07 GS00F6264A DAAD0793F0850

PAGE 3,994
------------

ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93

	PEN PEN FE	\$208888888888888888888	000000000000000000000000000000000000000
	0000001 0000001 1567890	X X	ZZ OO ZZ
E3	00000000000000000000000000000000000000	o ≸	° \$\$
	00000 12344 AB	CBBAAA	CZZAAAA CZZAAAA
# # # #	A33100	00000000000000000000000000000000000000	00000000000000000000000000000000000000
2	0011 9901	SAAN	<b>∢∢</b>
	267 567	THE CONTROL OF THE CO	AAULZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ
ii H H H	1000	22564 AD 22564 2256 2256 2256 2256 2256 2256 2256 2256	
B11	888888 111111 222222 8CCCDD		22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
# # #	38888 11111 22222 AAABB	1110009E	7110C9E 7110C9E 7110C9E 7110C9E 7110C9E 7110C9E 7195C9E 7195C9E 7195C9E 7195C9E 7110C9E
H H H H H	BBB 011 902 A	0	
H H H H	88888 88888	Michiells Michiells 1346982 87777 87777 152669 1111111112 1013691 1013691 42663 42663 49524 49524 49524 78551 78551 78551	Michig 51532 62595 78986 78986 789850 1133869 1153309
	888888 000000 788888		
erf	38888 00000 66666	640266666666666666666666666666666666666	664 64026 64026 64026 64026 64026 64026 64026 64026 64026 64026 64026
	8888888 000000 444466	######################################	and 0025638 110538 0062338 0062338 001738 0013138 013138 0112938 0112938 001038 001038 001538 001538
Jac	33344	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Holla 092693 076693 076693 0708693 070893 070893 092093 093094 093094 093094 093094 093094 093094 093094 093094 093094
H H H	88888 00000 22333		00 00 00 00 00 00 00 00 00 00 00 00 00
••	8888 0000 2222	661 006 006 332 332 333 332 44 64 64 64 65 61 79 79	NNAL LTD 699 699 4404 453 104 104 104 197 197 197 197 197 197 197 197 197 197
E	888 000 222	N	93710N 93710N 937101 937101 937101 937102 937602 937602 937602 937602
ment	88888 00000 22222	N (C) (C) (C) (C) (C) (C) (C) (C) (C) (C)	INTERN DAMED DAMED
===== ablish	8888 0000 1111	00   X8   X8   X	н т
St	BBBBB 00000 11111	00000000000000000000000000000000000000	
# <b>9</b>	88888 00000 11111	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	X 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
ode	AAAA 0000 3333	80 - 20 - 20 - 20 - 20 - 20 - 20 - 20 -	9-2156 05AH03 G 105AH03
Est C	<b>AAA</b> 0000 222	C   C   C   C   C   C   C   C   C	07-029 1 027-029 1 027-029 1 027-029 1 028-029 2 038-039 2 038-039 2 038-039 2 038-039 2 038-039 2 038-039 2 038-039
.,			

DRM 11EN 11PT TH	888888888888888888888888888888888888888
5678	N N N N N N N N N N N N N N N N N N N
DDDDDDDDD 000000000 12344444 ABCDEE	C C C C C C C C C C C C C C C C C C C
CCCCCCCC 011111111 901233333 ABBCD	164 A N Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z
BBCCCCCC 110000000 231234567	5226 W ANUZZE 52
18888888888888888888888888888888888888	NY1110C9E00022 NY1110C9E00022
88888888888888888888888888888888888888	A STATE OF THE PROPERTY OF THE
BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	L (CONT.)  93.04.0593.093.03864.0261 93.04.0593.093.03864.0261 93.082793.12313864.0261 93.082793.11263864.0261 93.092793.11263864.0261 93.092793.10253864.0261 93.092793.10253864.0261 93.092793.10253864.0261 93.092393.12273864.0261 93.092393.12273864.0261 93.092393.12273864.0261 93.092393.12273864.0261 93.092393.12273864.0261 93.092393.12273864.0261 93.092393.12273864.0261 93.092393.12273864.0261 93.092393.12273864.0261 93.092393.12273864.0261 93.092393.12273864.0261 93.092393.12273864.0261 93.092393.12238864.0261 93.092393.12233864.0261 92.112996.093.03864.0261 92.112996.093.03864.0261 92.112996.093.03864.0261 92.11299.092.11093.864.0261 92.10296.093.03864.0261 92.10296.093.03864.0261 92.10296.093.03864.0261 92.10296.093.03864.0261 92.10296.093.03864.0261 92.10296.093.03864.0261 92.10296.093.03864.0261 92.10296.093.03864.0261 92.10296.093.03864.0261
88888888888888888888888888888888888888	NOCOSTORNE NEW CONTROLL NEW CON
AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	2 1987K210PGS00F5083A 2 1144RC1174GS00F5083A 2 1193QK501GS00F5083A 2 0105WE400GS00F5083A 2 0105WE400GS00F5083A 2 0105WE400GS00F5083A 3 0220BA05 F0561193C0109 3 0220BA05 F0561193C0109 3 0220BA05 F0561193C0109 3 0220BA05 F0561193C0109 3 0210DA17 GS00F0826F 3 0391DA17 GS00F0826F 3 0391DA17 GS00F5062A 3 0391DA17 GS00F5062A 3 0157AC07 GS00F5062A 3 0153AA17 GS00F5062A 3 0153AA17 GS00F5062A 3 0123AA4 GS00F5063A 3 0123AA4 GS00F5083A 3 0123AA4 GS00F5083A 3 0123AA4 GS00F5083A 3 0123AA4 GS00F5083A 3 0123AA4 GS00F5083A 3 0073AC16 GS00F5083A 3 0073AC16 GS00F5083A 3 0073AC16 GS00F5083A 3 0073AC16 GS00F5083A 3 0053AC16 GS00F5083A 3 0053AC16 GS00F5083A 3 0053AC16 GS00F5083A 3 0095AC16 GS00F5083A

96	Z Z L T	888888888888888888888888888888888888888
9,0	00000 000011 578901	
PAGE	0000 0000 0644 0664	
:=====================================	CCCCCCCCC 011111111 9012333333 ABBCDD	000007 00007 00007
# H	BCCCCCC 10000000 31234567	6NBANJ22F 6NBANJ22F
811	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	
793 :====================================	88888888888888888888888888888888888888	Michigan 32892 32892 NN 38310 NN 43148 NN 111189 NN 125242-NN 125242-NN 125342-NN 105855 NN 105855 NN 105877 NN 105877 NN 105877 NN 105877 NN 105877 NN 105877 NN 105877 NN 1059161 NN 1059611 NN 105961 NN 105961 NN 105961 NN 105961 NN 105961 NN 105961 NN 105972 NN 105972 NN 105972 NN 105972 NN 105972 NN 105972 NN 105972 NN 105972 NN 105972 NN 105972 NN 105972 NN 105972 NN 105972 NN 105972 NN 105972 NN
AWARDS OCT 92 - SEP 93 F	BBBBBBBBBBBBBBBBBBBBBBBBBB000000000000	(CONT) Holland 92110396093038640261 92111396093038640261 92111396093038640261 92111296093038640261 92112496093038640261 92112496093038640261 92112496093038640261 92112496093038640261 92120393030838640261 9301293050338640261 9301293050338640261 93012593051038640261 93012593051038640261 93012593051038640261 9301259305038640261 930125930510838640261 93072693102838640261 93072693102838640261 93072693102838640261 93072693102838640261 93072693102838640261 93072693112938640261 9307269312538640261 93082593112938640261 93082593112938640261 93092693112938640261 93092693112938640261 93092693112938640261 93092693112938640261 9309289312338640261 9309289312338640261 930928931338640261 930928931338640261 930928931338640261 930928931338640261 930928931338640261
F PRIME CONTRACT AW	BBBBBBBBBBBBBBBBB 00000000000000000000	H INTERNATIONAL L (14169193FA359   F4169193FA359   F4169193FA359   F4169193FA359   F4169193FA359   F4169193FA359   F4169193FA399   F4169193FA449   F4161293FA440   F3860193FA470   F3860193FA677   F0865093FA677   F0865193FB52   F0865193FB52   F0865193FB645   F0865193FB641   F0865193FB645   F0865193FB645   F0865193FB645   F0865193FB641   F0865193FB645   F0865193FB645   F0865193FB645   F0965093FC140   F4265093FB646   F4265093FB646   F4265093FB646   F4265093FB641   F0965093FB646   F0965193FB344   F0965193FB344   F0965193FB344   F0969993F0310   F09699999999999999999999999999999999999
GRAPHIC LIST OF	BBBBBBBBBBB 00000000000 11111111111	6 111741 HAV61 HAV
ST11 GEOC	AAAAAAA 000000000 12222333	07-029-2150 07-029-2150 07-029-2150 0110,10,40,4 0110,10,10,40,4 0110,10,40,4 0110,10,40,4 0120,140,4 0120,140,4 0120,140,4 0120,140,4 0120,140,4 0120,140,4 0120,140,4 0130,4

) H O O	DDRM 11EN 01PT	888882138888	8	8	8	4Y05	88	05	60 60 60 60	8
	0000000 00000000 456789(	N N N N N N N N N N N N N N N N N N N	0	O NABN	O NAAN	O ENABYMYOS	0	O NABN	NABN YABN YABN	O YABN
H	0000 0000 1234	CCCAAAA	_	BZ BAAA	CZZAAAA	A BAAA		BA BAAA	BC BAAA BAAA BAAA	BA AAA
- #	E2 CCCCCCC 0111111 9012333 ABB	ANZ000 ANZ000 ANZ000 ANZ000 ANZ000 ANZ000	000Z	000ZYA	000ZNZ	000ZNO	000Z 000Z	0 ANA000	0 ANZ000 ANZ000 ANZ000	0 8NZ000
16 16 16 16 16 16 16 16 16 16 16 16 16 1	811 38888888888888888888888888888888 00000000	Michigan 83662 NN7110C9E00025226NBAUJ22F 53662 NN7110C9E00025226NBAUJ22F 25512 NN7110C9E00025226NBAUJ22F 60437 NN7110C9E00025226NBAUJ22F 40961 NN7110C9E00025226NBAUJ22F 49958 NN7110C9E000252267 AUJ22F 29614 NN7110C9E000252267 AUJ22F 30951 NN7110C9E000252267 AUJ22F 30951 NN7110C9E000252267 AUJ22F 39609 NN7110C9E000252267 ANJ22F 49133 NN7110C9E00025226NBAUJ22F 39609 NN7110C9E00025937 ANJ22B 49561 NN7110C9E00025937 ANJ22B	Michigan 49603 NN7030C9E00025426Y ANJ22F	Michigan 647808 NN6636C9E00038253Y AUJ21K	Michigan 33600 NND399S1 00048135Y ANJ22B	Michigan 103680 NNY216C2 00016293Y AUJ22K	Michigan 88314 NN7110C9E00025226Y AUJ22F 147127 NN7110C9E00025226Y AUJ22F 235,441 *	Michigan 47962 NN4110C9E00035855Y ANJ22K	Michigan 78012 NN6636C9E00035693Y ANJ22K 244771 NN6636C9E00038293Y ANJ22K 29840 NN6636C9E00038263Y AUJ22K 352,623	Michigan 62264 NN7110C9E00025313Y ANJ22B
	Place of Perform	(CONT) Holland 93091493121438640261 93092994010238640261 93092994010238640261 93092994010238640261 93072693102638640261 93072693102638640261 93072693102638640261 93072693102638640261 93072693102638640261 93072693102538640261 93092293122738640261	Holland 92121593031538640261	Holland 93092194022838640261	P Holland 93082094022838640261	Holland 93031993093038640261	Holland 93093094093038640261 93093093123038640261	Holland 93051893121038640261	75 Holland 93092894070538640261 9309229402238640261 93060993092438640261	Holland 93093093123138640261
ATTENDED TO THE CONTROL OF THE CONTR	t Code CAGE Establishment Name	07-029-215G 1M761 HAWORTH INTERNATIONAL L (C 3 0253GS02 GS00F5083A F2965093FB015 3 0415JA20 GS00F5083A F4161293FC558 3 0415JA20 GS00F5083A F4161293FC558 3 0417JA20 GS00F6264A F4161293FC561 3 0072JA20 GS00F6264A F4161293FC058 3 0241AC17 GS00F6264A F2965193FB642 3 0255AC17 GS00F6264A F2965193FB642 3 0255AC17 GS00F6264A F2965193FB642 3 0289JA20 GS00F6264A F4161293FC006 5 0033CW59 DACW5992D0010 0007 5 0157CW37 GS00F6264A CONTRACTOR TOTAL	09-341-218H 1H741 INNERPLAN OFFICE INTERIOR 3 0037QA15 GS00F5083A F0360293FA289	85-989-978D OT9F3 M & P INTERNATIONAL INC 1 0169AB08 DAAB0893C0053	02-129-917H 57231 MCI TELECOMMUNICATIONS CORP 1 1078ZD11 DCA20092D0008 0629	60-096-496K OLAWI MCM MARINE INC 5 0055CW35 DACW3593C0010	12-256-619D 1H741 OMNIFICS INC 1 3042ZD05 GS00F5083A MDA90593F3409 1 3046ZD05 GS00F5083A MDA90593F34B7 CONTRACTOR TOTAL	00-755-6258 9J303 PORTER W H INC 1 0198AK01 DAAK0191D0086 0002	05-935-367C 60210 RUSSELL'S TECHNICAL PRODUCT 2 1080RB10FN0042193C0088 2 3377RB11KN6833593C0053 3 0470GC20 F3360193C0060 CONTRACTOR TOTAL	08-199-9408 RYAN MICHAEL CORP 3 0418RA03 F6460593C0066

PAGE 3,997

GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93

ST11

Prepared By: Washington Meadquarters Services Directorate for Information Operations and Reports

3,996	100000RM 1000011EN 178901PT	83	07	88	000000000000000000000000000000000000000
PAGE	E3 DDDDDDDD D0000000 1444458 3CDE EE		0	•	•
16年日光初旬龄局时间14	CCCCCCDDDC 111111110000 23333331234 ABBCDD A	. 3 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	0002	000Z 000Z 0	00000000000000000000000000000000000000
11 # #	E1 E2 BCCCCCCCCCCC 100000000011 3123456789901	6Y ANJ22F	O N 6Y AUJ22F	O N 6Y ANJ22F 6Y ANJ22F	26N BANJ22F 26N BANJ22F
ij	811  BBBBBBBBBBBBB 11111111111111111	**************************************	110C9E00025226Y	110C9E0002522 110C9E0002522	9582 9582
Y93 #****	38888888888888888888888888888888888888	Michigan 40196 NN7	Michigan 89161 NN7	Michigan 80025 NN7 87690 NN7 167,715	Michigan 49506 NN719 56779 56779 S6779 S6779 NN711 560812 NN711 S65075 NN711 S65075 NN711 S65075 NN711 S65075 NN711 S65075 NN711 S65075 S
ll ll	a of Performal 388888888888 0000000000 44466666678 AAAABB	======================================	land 3091738640261	land 3121838640261 4013138640261	Jand 3012938640261 3020238640261 3020238640261 3113038640261 3113038640261 3113038640261 3111038640261 3111038640261 3111038640261 3050138640261 3050138640261 3050138640261 3120838640261 2112438640261 2112438640261 2112438640261 21123038640261 21123038640261 2113038640261 2113038640261 3010138640261 2113038640261 3010138640261 3010138640261 3010138640261 3050138640261 3050138640261 3050138640261
AWARDS OC	388888 0000000 2223333	INC Holl 93031293	Holls 93070193	Holla 93091693 930928940 AL	Hollings and participate and p
PRIME CONTRACT	ment Name	**************************************	DAHC3593F1440	CORP 4162293F1199 4162293F1217 CONTRACTOR TOT	CORPORATION AKF4093F0515 AKF4093F0515 AHC3593F1447 ADA1593F3726 ADA1593F3726 ADA1593F3726 AHC2293F0023 AHC2293F0023 AHC2293F0023 AHC2293F0023 AHC2293F0023 AHC2293F0023 AHC2293F0023 AHC2293F0023 AHC2293F0023 AHC2293F0023 AHC2293F0023 AHC2293F0023 AHC2293F0023 AHC2293F0023 AHC2293F0023 AHC2293F0023 AHC2293F0023 AHC2293F0023 AHCA20093F0023 AHCA20093F0023 AHCA20093F0023 AHCA20093F0023 AHCA20093F0023 AHCA20093F0023 AHCA20093F0023 AHCA20093F0023 AHCA20093F0023 AHCA20093F0023 AHCA20093F0023 AHCA20093F0023 AHCA20093F0023 AHCA20093F0023 AHCA20093F0023 AHCA20093F0023 AHCA20093F0023
LIST OF	AGE Establi 	B741 THAYER, J 00F5062A D	BU129 TRENDWAY SOOF9020A D	19600 TRENDWAY (00F9020A F	06000000000000000000000000000000000000
T11 GEO	st Code  AAAAAAAAAB 00000000000 1222333333	======================================	78-251-085D 8U 1 0364HC35 GS	04-368-351F 69 3 02786W02 650 3 0323GW02 650	04-469-361C 69 10128KF40 6S0 10128KF40 6S0 10365HC35 6S0 10582DA15 6S0 10213HC76 6S0 10004HC22 6S0 10004HC22 6S0 10005HC22 6S0 1

666	~ W & F	888888	<b>68</b>	888888888888888888888888888888888888888	07
AGE 3	00000 56789	10 10 10 10 10 10	NABN		
<b>a</b> .	E3 DDDDDD 000000 44444	) #   1       1         1	° {{	0	0
# # # #	CDDDD 1 0000 3 1 2 3 4	7 4 8 8 10 11 12 13 14	CZZAAAA		
)    -  -  -	CCCCC 111111		000	000000000000000000000000000000000000000	000Z
 	E2 CCCC 0011 9901		NZAANZ( NIAANZ(		7
 	CCCCC 00000 4567	# # # # # # # # # # # # # # # # # # #	N 00.311	CONBANULZZE CONBAN	Ñ
į	88CC 1100 2312	" 6556656	853NA 693Y	2226NBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	n NN7195C9E00025226NBANJ2
 	88123		00035	1009E00025226 1009E00025226 1009E00025226 1009E00025226 1009E00025226 1009E00025226 1009E00025226 1009E00025226 1009E00025226 1009E00025226 1009E00025226 1009E00025226	.00025
]   	38888 11111 22222		931C9E 694C9E		19509E
		CZZZZZZZ	0 NN 45	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	gan 1 NN 7
 	88888 00000 88888	Michige 76986 29450 29450 36706 58915 27971 32266	Michi 5378 6753 21,31	Michiga 257426 257432 351183 361183 361183 70998 49647 49664 25791 25791 25990 25940 25940 25940 25940 25940 25940 25940 25940 25940 25940	Michigan 25781 N
FY93	8888	1, 0, 1		188,0	
EP 93	E 1 00 0 00 m	640261 640261 640261 640261 640261 640261	64 02 61 64 02 61	6640261 6640261 6640261 6640261 6640261 6640261 6640261 6640261 6640261 6640261 6640261 6640261 6640261	and 081138660261
2 - S	of Perfo	and 12093864 02113864 12303864 10173864 110173864 12033864	and 093038 110838	00000000000000000000000000000000000000	nd 81138
9CT 9	P 1ace BBBBB 0000 33444	2093 2093 3094 1793 1793 2093 2093 2093 2093	4011 1293 0593	93.0923.966 93.0923.0923.09 93.0923.0923.09 93.0923.0923.09 93.0923.0923.09 93.0923.0923.09 93.0923.0923.09 93.0923.096 93.0923.096 93.0923.096 93.0923.096 93.0923.096 93.0923.096 93.0923.096 93.0923.096 93.0923.096 93.0923.096 93.0923.096 93.0923.096 93.0923.096 93.0923.096 93.0923.096 93.0923.096	Holla 0714930
AWARDS	 BBBBBB 000000 223333	80000000	9308	0.000000000000000000000000000000000000	9307
_ i	1000	(CON 2777777777777777777777777777777777777	TOTAL	22 22 23 33 33 34 34 34 34 34 34 34 34 34 34 34	-
ONTR	3888 3000 2222	FE41 FC60 FC60 FC60 FC60 FC61		193F8152 193F8327 193F8327 193F8327 193F8480 193F8506 193F8506 193F8516 193F8516 193F8651 193F8651 193F8671 193F8671 193F8671 193F8712 193F8712 193F8712 193F8712 193F8712	C 360193FD611
IME	shment Nar BBBBBBBBBBB 000000000 12222222	0RP08 66009 10409 35019 86519 86519 16009	YN: LTD CONTRACTOR	X	IC 36019
OF PR	11038	NDWAY C 180	۾ -	20 S S S S S S S S S S S S S S S S S S S	TH IN
LIST	Estab 8888888 000000 111111	## 2000000	VENTURE 93C0047 93C0148	62648 62648 62648 62648 62648 62648 62648 62648 62648 62648 62648 62648 62648 62648	HAWOR 083A
EOGRAPHIC	CAGE BBBBBB 000000 111111	\$00F9 \$000F9 \$000F9 \$000F9 \$000F9	52.5	60000000000000000000000000000000000000	1H741 HAWORTH SOOF5083A
<b>9</b> 1	<b>a</b>   <b>4</b> ⊙ ∞	A A A A A A A A A A A A A A A A A A A	831G 123C C67 DAACE B12CN001E		55E 20 G
11	st Cod AAAAAA 00000000 1222233		-771-83 0112AC 0406RB	8.00 8.00 9.00	-350-59 05146C
ST	IM I W W Z Z	<b>T</b>	4112	O ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	3

000		DORM LIEN TH	8	000 000	8	100011188811108911108	8	8	80
GE 4.		CDDDDDDDDDDDDDDDDD 100000000000000011 31234444456789011 0 ABCDEEE	i A A H		MAAM	NEW WASHEN	NABN	NABN	NABN NABN
١	# 65 #	0000 4444 DEEE	# 0 # #	•	• ≰	°	o ≰	° ∢	o <b>∢</b> ∢
		23444 ABC	H H U		*	*	A BAAA	C BAAA	BAAA BAAA
	# # # !!	0-60	H		7	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	€	æ	8 8 8 8
		CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	0002	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	002NZ	19an 0 N O O O O O O O O O O O O O O O O O O	000ZAZ	0 ANZ000	0 ANA000 ANZ000
			 N J22F	N 122F 122F 122F	N J228	CONTRACTOR OF THE CONTRACTOR O	N (22K	N 122K	N 122K 122K
	ii 10 10 11	304 304	∥ o N	6Y AUJZ 6NBAUJZ 6NBAUJZ 6NBAUJZ 6NBAUJZ	O N SY AUU2		O N Y ANK2	O N Y ANJZ	A AR. NBAU.
	ti U II H	3888 1111 2223 000	:====: :5226Y	712 521 521 521	17315	7954 77113 77113 77113 77113 77113 77113 77115 7715 77	00087323Y	5410C9E00050393Y	n NN1005A5 EBA3499DY ANJ2 NN5340A4ADKE34293NBAUJ2
	ii 🕶	C221881	003E0002	000025	0008731		9000	3000	EBA3 ADKE3
i	ii H H	888 111 222 488	1009	10098 1009E 1009E 1009E	1151	44444 428444 428444 624444 628444 6281 6281 3181 3181 6381 6381	1151	10091	05A5 40A4/
	13 18 18 18	188888 01111 190222 AAA	BN NN711	NNNN NNNN NNNN NNNN NNNN NNNN NNNN NNNN NNNN	IN NNAZ11	* HOCOCOCUL *  * ACCULCAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAP	an NNAJ1	z	IN NN 10 NN 53
	50 13 14 44	88888 00000 88888	=== hig 788	chiga 3818 3818 13818 12869 1,821	chigan 5630 Ni	Michiga 263502 1109552 1109552 64001 125000 338957 119858 41800 49371 150000 37389 37389 37115 3561 268051 268051	chiga 9403	Michigan 118395 N	Michiga 56178 39040
က	ii W H	18888	Mic 86	Mic 66 33 33 161,	M 35	E 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	M. 99	Mic 118	M 56
FY	Hanna Hanc	8888 0000 78881	ii H N			661 661 661 661 661 661 661 661 661 661			स्त्र स्त
6	11 4-	1888888888888888 1000000000000000000000	.=====================================	166026 166026 166026	hton 063039360261	111073936026 109303936026 109303936026 509303936026 509303936026 101313936026 101313936026 101313936026 109303936026 109303936026 109303936026 109303936026	hton 09303938026	223954026	54026] 54026]
- SE	of Pe	888888 0000000 446666 AAAA	d d 06386	22222	on 30393		30393	22395	03395
0	H (1)	88886 0000 4444		1]and 9305123 9312133 9312243	ught. 9306;	90000000000000000000000000000000000000	ught 95093		<b>-22</b>
0	L	888888 0000000 333344	Holl Holl	Holle 930407930 930913931 1930924931 930928931	Hougl 93042893	Hough 93042930 930119930 930119930 930119980 930915980 93080115980 9211027930 921116930 930308930 930517930	Hougl 062395(	Howe 3092293	Howe   930930920 921019930
AWARDS		888888 000000 222233	6   	93 93 00193 93	лЕ 93	11 V S S S S S S S S S S S S S S S S S S	UNIV 93	93	93
		38888 00000 22222	==== L LTD 6	بر و	INSTITUTE	GICAL UNIV 0503 0503P00001 7 TOTAL 7 TOTAL		INC	INC
CONTRACT	Name I	88881 0000 2222	10NA 10NA FB27	F A 2 B 2 C C C C C C C C C C C C C C C C C		3F050; 3F050; 3F050; 1TY TI	TECHNOLOGICAL	COMPANY	ENGINEERING 00006
ပ	j Z	18888 10000 12222	RNAT 32393	1008A 10993 108493 108493 108493 108493 108493	MEMORIAL 3726	ECHNOLOGI 2008 2008 22 22 31 23 31 23 31 23 31 31 31 31 31 31 31 31 31 3	HNOL		INEE 306
PRIME	stablishment	BBBBBBBBBBBBBBBB 000000000000000000 1112222222222	INTERNATIONAL F1162393FB276	Y CORPORATION DADA09353028 F0468433FA780 F0468433FA780PO F0468493FA876 CONTRACTOR TOTA	E MEN 0726			GRAVEL	_
0	P	0000 1111	08 H T H	DWA			HIGA 020	ى 050	HLAN 010 001
		8888 0000 1111	HAWORTH	020A 020A 020A	BAT 8600	9 MIC NO CONTROL OF THE CONTROL OF T	93K0	<b>8</b> 0	HIG 9001 9300
GEOGRAPHIC	ode CAGE	SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	-215G 7774 HAWORTH QAOG GSOOF5083A	C 69600 TREN GS00F9020A GS00F9020A GS00F9020A GS00F9020A	79986 BATTEL DAAL 0386D0001	F 5D970 MICHIGA DAAE 0789CR 071 DAAE 0793CR 001 DAAE 0793CR 018 DAAE 0793CR 143 DAAE 0793CR 143 DAAE 0793CR 147 DAAE 0793GR 001 DAAE 0793GR 00	5D970 MICHIGAN 1962893K0020	D & J 4964293C0050	. 62039 HIGHLAND DAAA0990C1010 DAAE0793C0001
OGRA		AAABB 00000 33311	156 7 06 65	=		20000000000000000000000000000000000000	ις IL	1	
l	ı Ç	2233;	# തെത	1-469-361 0079DA09 0228CA12 0247CA12 0260CA12	)-891-169F 0148AH04	5-646-336F 0903AE07 0538AE07 0257AE07 1514AE07 1917AE07 193AE07 10493AE07 1770AE07 1770AE07 0078BT23 0078BT23 0097KA02 0097KA02	-646-336 0426GV03	)-585-419F 0423LA01	5-488-9004 1694AA09 0003AE07
ST11	E SE	SAAA R000 V122 C	07-02 3 030	04-4 3 02 3 02 02	00-8 1 01	06-66-66-66-66-66-66-66-66-66-66-66-66-6	06-6 3 04	00-5 3 04	15-4 1 16 1 00

FY93
93
SEP
1
92
OCT
AWARDS
CONTRACT
PRIME
P
LIST
GEOGRAPHIC
ST11

	0110	000000000000000000000000000000000000000	N 01	<b>N</b>	N 02	10000000 10000000000000000000000000000	60 z	90	90
!	00000000000000000000000000000000000000	O NA NA NA NA NA NA NA NA NA NA NA NA NA	0 ECAA000DNABI	O NABI	O A ABI	O STANDARY	O NABI	0	O NABN
E3	CDDDDDDDDD 1000000000 312344444	8A AAAA 8A BAAA 8B BAAA 8Z AAAA 8Z AAAA 8Z AAAA	A ECAAO	BZ AAAA	CAAAAA	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	BA AAAA		CAAAAA
E2	122	ANZ 000 ZNZ 000 ZNZ 000 ANZ 000 ANA 000 ANA 000	0 ANZ.000	0 BNZ000	0 2000 2AANZ000	AWA000 ANZ000 ANZ000 ANZ000 ANZ000 ANZ000 ANZ000	000ZNA	o <b>∢</b>	0 1 N 2 A A N Z 0 0 0
<b>E1</b>	38CCCCCC 1100000000 2312345678	13Y AUJ22B 53Y ANJ22B 33Y ANJ22K 33Y ANJ22K 4BY ANJ22B 4BY ANJ22B 4BY ANJ22B	0 N 9BY ANJ22K	0 N 541BY AYJ22B	O N 6Y ANJ22F 3NABNJ11N	0 N 93Y AUJ22K 93Y AUJ22K 93Y ANJ22K 93Y ANJ22K 93Y ANJ22K 93Y ANJ22K 55Y ANJ22K	0 N 43Y ANJ22B	0 46 8 8	O N 3NABNJ1
811	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB		N2530A4ADCG3429BY	N341689 0003	NN7110C9E0003821 NN7110C9E0003821	N2520A4ADCG371 N2530A4AEDC349 N2590A4ADCG342 N2520A4ADBW359 N2530A4ADCG342 N2530A4ADCG342 N2530A4ADCG342	N2530A4B000371	N3695C9EDJE359	an NN2090C9E0003536
nance	888888 888888	Michig 334060 116375 28907 46614 228791 538171 292414 1,680,550	Michigan 25481 N	Michigan 532360 N 2,356,786	Michigan 1 331219 N 1 89314 N 420, 533	Michiga 829785- 167680 53760 35160 64578 83280 164307	Michigan 43875 N 132,865-	Michigan 1 25586 Y	Michig 31144
Place of Performa	888888 000000 666666	mment Well 94(3)139540261 93122739540261 93122739540261 93102239540261 93122339540261 93122339540261 94012739540261	wв]] 9307303954026]	well 94033139540261	Hudsonville 302049304053980026; 302089304093980026;	lay City 93022240320262 93092540320261 94010840320261 93112940320261 94041440320261 94052340320261 93090140320261	lay City 9402174032026:	Mountain 1274096026	on Mountain 93120640960261
Plac	388888888 30000000000000000000000000000	(CONT) Howell 9302039410 9305203416 9305199312 9210289305 9211058310 9212239312 9302119401	Howe   92111793(	Howel 930331940	တ်တိ	. CORPORATION Imlay 9303269302 9303269309 9303109401 9303129311 9308189311 9308259404 930912239309	1m1ay 930930940	ATION Iron   930603940	Iron 93060793
shment Name	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	15-488-900A OAK83 HIGHLAND ENGINEERING IN (CONT) HOWEIll 1 0607AE07 DAAE0793C0313 1 1212AE07 DAAE0793C0634 1 0134AK01 DAAK0193C0051 4 00540700 DLA74093C0262 4 01560700 DLA77092C3884 P00002 4 07620700 DLA77092C3884 P00002 4 07620700 DLA77092C3884 P00004 5211059312C3 530211940127	ING COMPANY INC A00002	COMPANY INC POOOO4 CITY TOTAL	INC N6260493FA359 CITY TOTAL	TERNATIONAL A00001 P00001 0001 CONTRACTOR	ELECTRO LEVEL INC CITY TOTAL	DYNAMICS CORPORATION 0276	ORE INC
CAGE Establi	38888888888888 300000000000000000000000	0AK83 HIGHLAN 0AK83 HIGHLAN 0AK6793C0313 0AK0193C0634 0LA77092C3884 0LA77092C3884 0LA77092C3884	: 92914 UNI BORING COMPANY DAAE0791C1842 A00002	303-084F 18589 VIERECK 023RA11EN0060092C0467	-836-415J 75265 MILCARE 0016TE201GS00F5092A 0017TE201N6260493C7507	J BR203 OMNI INT DAME0791C1629 DAME0793C0051 DAME0793C0444 DAME0793C0463 DAME0793C0482 DAME0793C0892 DAME0793C0892	8R203 OMNTEC 1LA77093C3588	7W356 GENERAL DAAE 0790GA001	47-849C 34712 LAKE SHORE 43TA10CN0061293CK064
Est Code CA	SAAAAAAAAB ROOOOOOOOOOO V1222333331 C	15-488-900A 1 0607AE07 D 1 1212AE07 D 1 0134AK01 D 4 00540700 D 4 04700700 D 4 07620700 D	05-667-773F 1 0314AE07 D	06-303-084F 2 E023RA11EN	15-836-415J 2 0016TE201G 2 0017TE201N	08-875-447J 1357AE07 D 10130AE07 D 10847AE07 D 10881AE07 D 10928AE07 D 11742AE07 D 11953AE07 D 10358AE07 D	09-979-888G 4 25830700 D	00-239-138B 1 1318AE07 D	78-947-849C 2 0943TA10CN

005	DDRM 11EN 01PT		0100001100	90	g	112888222221222222323213
PAGE 4	DDDDDDDDDD 000000011 445678901	NABN	N N N N N N N N N N N N N N N N N N N	NABN		
PA	E3 DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	ABCDEE	0 82 AAAA 82 AAAA 83 AAAA 83 AAAA 82 AAAA 83 AAAA	BA AAAA	0	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
	1 CCCC 0000 78999	ABB 	11N1AANZ000 11N1AANZ000 11N1AANZ000 22B ANB000 22B ANA000 11N1AANZ000	0 000ZXZ000	0 0 525	22N1AAN2000 22N1AAN2000 22N1AAN2000 22N1AAN2000 22N2AAN2000 22N2AAN2000 11N1AAN2000 11N1AAN2000 11N1AAN2000 11N1AAN2000 22N2AAN2000 22N2AAN2000 22N2AAN2000 22N2AAN2000 22N2AAN2000 22N1AAN2000 22N1AAN2000 22N1AAN2000 22N1AAN2000 22N1AAN2000
	<b>20 0</b>	CCCDDDD 0003569BY AUJ	ADBT35373NBDNJ1 ADBT35373NBDNJ1 E000373257 ANJ2 E000373257 ANJ2 E0003812C7 AUJ2 0003812C7 ANJ2 000361337 DNJ1 000352837 ANL2	0 0008711CNBDUU1	0 N 530C9E00050476NBAUJ22	0 0 0 0 0 0 0 0 10 10 10 10
	 BBBBBBBBBBBBBBB 00000001111111 BBBBBB90222222	AAAABB ichigan 73860 NN2090A3	ichigan 92072 NN2590A4 64672 NN2590A4 73090 NN1945C5 72100 NN5845A7 77548 NN5845A7 77563 NN5110A3 75763 NN1710A3 8,284 **	ichigan 39000 NNR405S1	ichigan 29106 NN6	ichigan 33570 NN4730A4B00034 86226 NN4730A4ADJE34 56448 NN2590A1AAIC37 63638 NN4730A1AAHA34 61260 NN5110A1CA1C34 90918 NN4730A1AAHA34 61260 NN5110A1CA1C34 90918 NN4730A1AAIA37 29520 NN4730A1AAIA37 29520 NN4730A1AAIC33 98086 NN4730A1C00037 98086 NN4730A1C00037 9823 NN4730A1CAC0037 95230 NN4730A1CAC0037 61144 NN2915A1CAFH37 55320 NN4730A1CAFH37 55863 NN4730A1CAFH37 55863 NN4730A1CAFH37
3 FY93	ance 388888 388888 388888	# <b>E</b> C	51 51 51 51 51 51 51 51 75 75 75 75 75 75 75 75 75 75 75 75 75	61	61 ⊼	6666666666666666666666666666666666666
ARDS OCT 92 - SEP 9	Place of Perf BBBBBBBBBBBBBBB 000000000000000000000	 Iro  211129	Iron Mountain 9210139304174096026 9301129309304096026 9212239503184096026 9301089307314096026 9304139605304096026 9303249609304096026 9211099308074096026	Iron River 9305189309304098026	Island Lake 9308269309114126026	Jackson 921102931004414202 930112930802414202 930224930930414202 930829940331414202 930820940228414202 930820940228414202 930820940228414202 930825940331414202 930219930630414202 930204930629414202 930204930629414202 930204930629414202 93021930531414202 930415931231414202 930607940131414202 930607940131414202
PRIME CONTRACT	shment Name BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CTRIC INC P00002	RG GROUP INC P00001 0001 P00023 P00019 P00012 CONTRACTOR TOTAL CITY TOTAL	SYSTEMS INC PO0022	CORPORATION F1162393FB589	P CORPORATION BSO5 BSO6 SA49 SA49
OGRAPHIC LIST OF	Estab  BBBBBB 000000	.5F 1F746 M J ELE	00-711-106F 34712 OLDENBURG G 1 0118AE07 DAAE0792C1057 1 0475AE07 DAAE0792C1057 POC 1 0046AK01 DAAK0193D0007 00C 2 0563AM621N0001986C0028 POC 2 4712BZ006N0002490C6052 POC 2 4213BZ006N0002490C6182 POC 2 0323JA110N0010493CD035 2 3156RB11KN6833593C0135	5F 11266 M T L S 1 F2560689C0002	3G 1BP64 STRYKER 5 V797P3668J	59F 00624 AER0QUII 07 DAAE0793C0066 07 DAAE0793C0066 09 DAAJ0993C0253 09 DAAJ0993C0253 09 DAAJ0993C0253 09 DAAJ0993C0202 09 F0960392G0021 107N0038393CN026 106N0038393CN026 106N0038393CN026 106N0038393CN026 106N0038393CN026 106N0038393CN026 106N0038393CN026 107N0038393CN026 106N0038393CN026 106N003839CN026 106N003820002000200020000000000000000000000
ST11 GEO	Est Code CAGE	C ====================================	00-711-106 1 0118AE07 1 0475AE07 1 0046AK01 2 4712BZ00 2 4213BZ00 2 0323JA11 2 3156RB11	04-557-945 3 0230AC41	00-638-318 3 0400QA06	00-636-659 1 0144AE07 1 0500AE07 1 0500AE07 1 1659AJ09 1 156AJ09 1 155AJ09 2 P162JA10 2 P117JA10 2 P107JA10 2 2728RC25 3 08566F50 3 03276F50 3 15956F50 3 01346E30

003	! !	DR. 1 PT TH	01000000000000000000000000000000000000	
E 4,		000 678		
PAG		00000 00000 4445 0EEE	0	
	Ü	0000 3444 ABC		
		CCCD 11110 3331 CDD	n h H	
		CCCC 1111 1233 AB		
1	1 E2	0000 10000 10000	200 ANN CANNO ANN CANNO ANN CANNO ANN CANNO ANN CANNO ANN CANNO ANN CANNO ANN CANNO ANN CANNO ANN CANNO ANN CANNO ANN CANNO ANN CANNO CANN	
	Ш     	345	SOUTH TO THE STATE OF THE STATE	
			### ### ### ### ### ### ### ### ### ##	
	811	11 122 123 123 133		
į	 	8888 1111 2222 AABB		
		BBBB 0011 8902	C	
		8888 8888 8888	### ### ### ### #### #################	
FY93	0	8888 8888	Σ	
	orma	8008		
SEP	Per	8888 0000 6666 <b>AAAA</b>		
92	0 90	8888 0000 4444	1000 100 100 100 100 100 100 100 100 10	
0	[ L	8888 0000 3333		
AWARDS		888 000 222		
5		222 222		
CONTR	ате	8888 0000 2222	RATION III	
핗	ent	8888 0000 2222	CO CO CO CO CO CO CO CO CO CO CO CO CO C	
P.	] i s	8888 0000 1112	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	
LIST	Esta	8888 0000 1111	32C200200000000000000000000000000000000	
ပ၊	B	BBBBB 00000 11111	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	
EOGRAPHI	ט ו	AAABB 00000 33311		
9	8		635-66 635-66 6536-66 65307 77207	
ST11	St		10000011000001111110000000000000000	

Washington Meadquarters Services Directorate for Information Operations and Reports **B** Prepared

FY93
93
SEP
- 1
92
OCT
AWARDS
CONTRACT
PRIME
A
LIST
GEOGRAPHIC
ST11

	THE THE	888888888888888888888888888888888888888	05	111	इ	0.000000	8	3222
	0000001 0000001 5678901		NABN	NABN	NABN		NABN	NA NA NA NA NA NA NA NA NA NA NA NA NA N
E3	CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	CAPARARA CAP	BC BAAA BC BAAA	BA AAAA BA AAAA	BA AAAA 0	0 ************************************	BA AAAA O	**************************************
E2	CCCCCC 00111111 39012333 ABB	0 N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CNZ000 CNZ000 K CNZ000	0 B BNZ000 N1GBNZ000	0 N1GANZ000	B ANZ000 B ANZ000 B ANZ000 B ANZ000 B ANZ000 B ANZ000	0 B ANZ000	N1AAYB000 B ANZ000 B ANZ000 B ANZ000
<b>=</b> 1	34567	AANJOSSI BAN	0 N AUJ22 AUJ22	0 N ANJ21 ANJ22	0 N 33NBANJ221	ANGELL ANGELL ANGELL ANGELL ANGELL ANGELL	O N ANJ22	0 N DUJ111 ANL221 AUL221
811	1111111110 122222231 18CCCDDD	E 000305134 10000349437 10000349437 10000349437 10000349437 10000306937 10000306937 10000306937 10000306937	00087335Y	9E00034943Y .1C00034943Y	0A1C00030693N	00036133Y 00036135Y 00036135Y 00036135Y 00036135Y ACD36133Y	00035423Y	6 0003531CY 6 EBU3531CY 6 EBU3531CY 6 EBU3531CY
<b>.</b>	- 888888 111111 02222 AAAAB	NNNNNN NNNNN 499 NNNN 4730A1 NNN 4720A1 NN 4720A1 NN 4720A2 NN 4720A2 NN 4720A2 NN 4720A2	n NNB52151 NNB52151	n NN4720C9 NN4730A1	n NN4720A1	NN5925A7 NN5925A7 NN5925A7 NN5925A7 NN5925A7 NN5925A7 NN5925A7	n NN3448B9	IN INNS840AE INNAC54AE INNAC54AE INNAC54AE
nce	88888888888888888888888888888888888888	Michigal Michigal 71964 71964 8179 83925 198147 198147 198147 198147 32970 74663 38368 6,537,788	Michiga 68207 42671 110,878	Michigal 53160   41353   94,513	Michigan 38985	Michigar 26029 26029 48412 40875 42592 40875 66602 265,385	Michiga 89010	Michiga 188595-1 1648441 67000 122007
f Performa	BBBBBBBB 0000000000 666666678 AAAABB		841420261 941420261	841420261 441420261	n 0141420261	841420261 141420261 741420261 341420261 041420261 141420261	841420261	541420262 041420261 041420261 041420261
Place o	10004	Jackson Jackson 93092294041041 93092294041041 93093094061441 93093094053041 93093094053041 93093094050741 93031293083041 93091394031241 93030493071841	GROUP Jackson 930313930920 930313930920	Jackson 92111993051 93021693101	Jack so 9304229311	Jackson 921014930828 93043093082 93050393082 93081093120 930924940420	Jack son 93093094032	Jackson 92121593121 92121593093 93040693093 93052493093
Name	888888 0000000 2222222	(CONT)	RSRCES GR Total	' INC TOTAL	SUPPLY CO	INC		
shment Name	888888 0000000 222222	CORPORATIO TZO2 CONTRACTOR	H CLTRAL R 1004 1005 CONTRACTOR	AERO SUPPLY Contractor 1	RUBBER &	CAL PRODUCTS 0009 0010 0012 0013 CONTRACTOR 1	INC	CORPORATION P00013 P00034 P00036
	BBBBBBBBBBBB 1000000000000000 1111111111	F 00624 AEROQUIP DLA76093C2404 DLA76093C2405 DLA76093C2410 DLA76093C2412 DLA77093C3118 DLA77093C3112 DLA77093C3112 DLA77093C3112	COMMONVI 591D0013 591D0013	J 5G555 EASTERN DLA76093C2009 DLA76093C2040	1 FOURNIER 093C3612	A 76374 MECHANIC DLA90092DC057 DLA90092DC057 DLA90092DC057 DLA90092DC057 DLA90092DC057 DLA90093C0004	OX3D7 PHILFORM DLA49093C6119	7
Code CÁGE Establi	AAAAABBBBBB 000000000000000000000000000	39F 00624 39F 00624 30 DLA764 30 DLA764 30 DLA7764 30 DLA7764 30 DLA7764 30 DLA7764 30 DLA7764 30 DLA7764 30 DLA7764	C OP 66 DACW	10J 5G55! 00 DLA76( 00 DLA76(	31C 15761 F	20A 76374 20 DLA900 20 DLA900 20 DLA900 20 DLA900 20 DLA900	08 0X3D;	10-636-664F 82268 SPARTOI 1717BZ006N0002485C6072 1716BZ006N0002489C6074 4481BZ006N0002489C6074 6272BZ006N0002489C6074
st Code	SAAAAAAA R000000000 V12222333 C	4 25130700 4 25130700 4 25130700 4 25130700 4 26160700 4 27810700 4 10030700 4 24380700 4 24380700	18-804-506 5 0051CW35 5 0052CW35	01-245-540J 4 02520700 E 4 08300700 E	00-297-081C 4 13290700	08-976-520A 4 00090900 4 08570900 4 13760900 4 15430900 4 00520900	10-019-0708 4 23940400 [	00-636-66 2 1717820 2 1716820 2 4481820 2 6272820

005	DRM 1EN 1PT	00 00 00 00 00 00 00 00	03	4000	05	92	5	045 05	999999
PAGE 4,	 DDDDDDDD 0000001 4567890 E		O NABN	N N N N N N N N N N N N N N N N N N N	O NABN	O NABN	ODYABN	0	NAAN NAAN NABAN NABAN NABAN
# EB	100000 100000 312344	CZZAAAA CCCAAAA CCCAAAA CCCAAAA	CCDAAAA	CAAAAA CAAAAA BA AAAA CAAAAA	BC AAAA	BA AAA	A AAA		WAAAAA WAAAAA CCCCCCCCCCCCCCCCCCCCCCCCC
# # # # # # # # # # # # # # # # # # #	CCCCCCCC 001111111 990123333 ABBC	ANZ 000 ZYZ 000 ZYZ 000 ZYZ 000 ZYZ 000 ZYZ 000	0 ANZ000	0 116ANZ000 11AANZ000 11AANZ000	0 BNZ000	0 BNZ000	0 BNZ000	000 2000 2000 2000	0 11DZNZ000 11DANZ000 11DANZ000 11DANZ000 11DANZ000
# # # # E 1	345678	0 N N N N N N N N N N N N N N N N N N N	O N ANJ22B	0 DNJ111 BNJ211 DUJ111	O N AUK21B	O N AUJ22B	0 N ANJ22B	O N IBANJ22B IBANJ22B ( ANJ22F	CONCILI CONCILII CONC
######################################	88888C 111110 222231 DDDD	00038128 0003812C 0003812C 0003812C	FIC34233Y	ADJE34983Y 00034923Y 00035193Y	53100 30aba00051723Y	00035413Y	530C9B0003B413Y	00035426N 00035426N 00035416N	1CACD3728FY 1CAFN37284Y 1CAFF37284Y 1BBSD3724FY 1CAFF37284Y
11 11 11 11 11 11 11 11 11	BBBBBBBB 00111111 8902222 AAAB	980 NNS84543 O NNAC63A7 O NNAC63A7 O NNAC63A7	gan 0 NN5120A2 2 **	IN NN4730A4 NN4720A3 NN4720A3 NN4720A3	In NY91	gan 0 NN3405B9	NN 6	Jan 2 NN3416C9E 1 NN3416C9E 3 NN3416C9E 6 **	IN 1650A NN 1650A NN 1650A NN 1650A NN 1650A NN 1650A NN 1650A
Y93 ************************************	88888888888888888888888888888888888888	Michiga 100000 3500000 1500000 300000 259000 7,307,853	Michig 39500 14,483,912	iyno Michige 69638 194650 18202 85008 397,498	eyno Michige 53100 450,598	Michig <sub>4</sub> 28700	Michiga 45560	Michiga 42362 74811 73213 190, 386	Michiga 59092- 27768 72345 64802- 227031 55500
- SEP 93 F	88888888 000000000 466666678 AAAABB	120261 120261 120261 120261 120261	son 043041420261	son County-Re 1110841428261 1013141428261 1022441428261 1011841428261	County-R 041428261	son 1090841680261	ata 1020542140261	50 742160261 342160261 042160261	imazoo 1043042160262 1053142160261 1032342160261 1083142160262 1123142160261
RDS OCT 92 -	12004	Jackson Jackson 921123960528414 921209931130414 930617931130414 930927931130414	Jack son 93030193043	Jackson 93040193110 93073094013 93080894022 93082694011	Jackson 93022694093(	Jentson 93051193090	Juni 92120193	Kalamazoc 9301279305174 9303309308034 9303189312204	Kalamaz 93041693043 93032394053 93033093032 93071593083 93071694123
CONTRACT AWARD	3888888 30000000 2222222	(CONT) 921 921 930 930 TOTAL	TOTAL	JN TOTAL	S TOTAL		PRODUCTS INC	553 157 135 TOTAL	
H	SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CORPORATION PO0004 P00013 P00014 P00015 CONTRACTOR T	PORATION CITY	P CORPORATION CONTRACTOR TOTAL	AVIATION INC	TZ INC		UP INC F0965093F035 F0965093F045 F0865193F013 CONTRACTOR T	L AEROSPACE SD2A03 SD2C SD1Z SD2203 SD2S SD2S
LIST OF	38888888888888888888888888888888888888	SPARTON SPARTON 90C0531 90C0531 90C0531	. 33287 SPX CORPORATION F4263093C0227 C	00-636-659F 00624 AEROQUIP 0987AE07 DAAE0793C0510 3593JA110N0010493CD166 3594JA110N0010493CDC93 3945JA111N0010493CF124	OBWT2 SKYWAY / DLAGOO93DOO74	-686-612A 59120 TANNEWIT E031RA11EN0060093C0026	-595-060G 52552 C C SCIENTIFIC 0076JA20 F4161293C0003	0.04501 600 GROUP GS07F3272A F GS07F3272A F GS07F3272A F	K 93835 ABEX NWL F0960387G1373 F0960391G0041 F0960391G0041 F0960391G0041 F0960391G0041
GEOGRAPHIC	AAAAABBBE 000000000000000000000000000000	5-6548 82260 8-6548 82260 8C21AN62269 6RB12NN62269 8RB12NN62269 8RB12NN62269	1-4226 3328 1GE40 F4265	)-659F 006; AE07 DAAE( JA110N001( JA110N001( JA111N001(	-481-784H 0BWT 40420600 DLAG(	-612A 5912 RA11ENOOG(	060G 525! JA20 F4161	200g	3-535-863K 9383 05346050 F096( 04616050 F096( 04936050 F096( 07436050 F096( 07496050 F096( 08296050 F096(
ST11 Est C	SAAAA R00000 V12222 C	00-535 00-535 2 0415 2 0756 2 0756 2 1218	00-703-4226 3 0329GE40 F	00-636-659F 1 0987AE07 2 3593JA110 2 3594JA110 2 3945JA111	00-481-784H 4 40420600	06-686 2 E031	14-595 3 0076	14-876-94 3 0244GJZ 3 0346GJZ 3 0171GMO	79-535 0 0534 0 0534 0 0461 0 0749 0 0789 0 089

4,006		DRM 11EN 11PT	8888	<b>800000</b> 00	38	8	88	80	05	83	90	88	8
PAGE 4,		0000001 0000001 567890	NABN NABN NABN	NABBN NABBN NABBN NABBN NABBN NABBN	NAS NAS N	NABN	NABR	DYABN	YABN	NABN	NABN	NABN NABN	NABN
# # # !! !!	E3	CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	CAAAAAA CAAAAAA CAAAAAA	CAAAAAA	CAAAAA	BA AAAA	CAAAAAA CAAAAAAA	AAAA A	BA AAAA 0	BC AAAA 0	BA AAAA 0	BA AAAA BA AAAA	BA AAAA 0
	E1 E2	CCCCCCCCCCCC 0000001111111 5678990123333 ABBC	0 N 0 4Y CUJINIDANZOOO 4NBAUJ21B ANZOOO 4Y CUJIINIDANZOOO	700000	NJ11N1DANAOOO	N 0 ANJ22B BNZ000	N UJIINSBANZOOO UJIINSBANZOOO	N 0 ANJ21B BNZ000	N 0 ANJ22B BNZ000	N 0 ANK218 BNZ000	N 0 ANJ22B ANZ000	N 0 ANJ22B BNZ000 ANJ22B BNZ000	DNJ11N1GANZ000
# # # # # # # # # # # # # # # # # # #	811	BBBBBBBBBBCCC 11111111111000 22222223123 BBBCCCDDD	50A1CAFF37284Y CI 40A1CAFF37284NBA 20A1CAFF37284 R 20A1CAFF37284 R	YN432041CATB37284 B NN165041CAF637284Y C NN1650A1CAF637284Y C NN1650A1CAF637284Y C NN1650A1CAF637284Y C	MICAEC37284Y CI	0 5450C9E00025313Y A	0 0 182 00099995NBBUJI1 182 00099995NBBUJI	n NN6515C9B00038453Y A	9 0003541BY	n NY9130ABA00051723Y A	0 1989 00035413Y A	00035413Y 00035413Y	0 00073783Y
FY93	8	38888888888888888888888888888888888888	Michigan 32384 NN1650 25793 NN3040 49392 NN4320 77352 YN4320	487705 YN4320 40725 YN1650 33260 NN4810 46973 NN1650 66238 NN1650	42815 NN1550 272000 NN4320 1,461,202 *	Michigan 50520 NN5450	Michigan 112932 NN8999B; 112932-NN8999B;	Michigan 38000 NN6515	Michigan 57930 NN3405B	Michigan 102848 NY9130	Michigan 25760 NN3419	Michigan 62535 NN340589 39692 NN340589 102,227	Michigan 40750 NND399S1
OCT 92 - SEP 93	Place of Perform	18888888888888888888888888888888888888	9308239 9308239 9308239	93090195033142160261 93091494083142160261 93091594113042160261 93092194073142160261 93092494070142160261	13042160261	Kalamazoo 93041593091342160261	Kalamazoo 93072593082742160261 93082893093042160262	IC Kalamazoo 93062193072142160261	MENT Kalamazoo 93022293120642160261	Kalamazoo 93030393093042160261	Kalamazoo 93052893112942160261	ASSOC Kalamazoo 93061893121542160261 93090893111742160261	Kalamazoo 93040793093042160261
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS	Est Code CAGE Establishment Name	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	9-535-863K 93835 ABEX NWL AEROSPACE (CONT) 0830GD50 F0960391G0041 SD2Z 0831GD50 F0960391G0041 SD2Y 0832GD50 F0960391G0041 SD3D	3 08596050 F096039160041 SD3F 3 08806050 F096039160041 SD3H 3 08846050 F096039160041 SD3L 3 08926050 F096039160041 SD4A 3 09196050 F096039160041 SD4C 3 09496050 F096039160041 SD3X	0973GD50 F0960391G0041	04-913-874G OREZS ACADEMIC SPECIALTIES INC 3 0213BA05 F0561193C0135	11-568-929B OBU31 BRAND NAME CONTRACTORS 1 5605ZD82 DLA13H8950000 1 5664ZD82 DLA13H8950000 CONTRACTOR TOTAL	14-595-060G 52552 C C SCIENTIFIC PRODUCTS INC 3 0390JA03 F4163693C0033	10-687-744C 7Y609 DISCOUNT MACHINERY & EQUIPMENT 3 02076J50 F0960393C0247 P00002	01-818-287D 6P604 KAL-AERO INC 4 40530600 DLA60093D0062	00-652-842G 59438 KALAMAZOO INDUSTRIES INC 3 0328GJ50 F0960393C0845	15-293-517H 69124 MANUFACTURING TECHNOLOGY A 3 0387GJ50 F0960393C0860 4 21130400 DLA49093C6112 CONTRACTOR TOTAL	06-049-177G OWHUS MOLDFLOW 3 0187GH40 F0460693C0204

FY93
93
SEP
1
95
OCT
AWARDS
CONTRACT
PRIME
P
LIST
GEOGRAPHIC
-

, 007	4 H H H	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	22222111111836988844444
6E 4,	0000 0000 6789	N 80 N N N N N N N N N N N N N N N N N N	
PA		0	0
ii က	CDDDDDDD 10000000 31234444 0 ABCD	<b>\$</b> \$	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
	CCCCCCCCC 0001111111 8990123333 ABBC	II	2NIJAANZOOO  INIJAANZOOO   INIJAANZOOOO  INIJAANZOOOO  INIJAANZOOOO  INIJAANZOOOO  INIJAANZOOOO
ii iii 11 11		Z   D   Q Q	
811	BBBBBBBBBBBBBBBBB111111111111111111111	N6505C9B00028.	NN 1650A1AALC35614Y NN 4320A1AAHC35614Y NN 4320A1BAHC35614Y NN 5330A1BAFX30534NE NN 1650A1B00037284Y NN 1650A1B00037284Y NN 1650A1BAFX30534AY NN 1650A1BAFX37284Y NN 1650A1BAFC37284Y NN 1650A1BAFX37284Y NN 1650A1CAFN37284Y NN 1650A1CAFN37284Y NN 1650A1CAFN37284Y NN 1650A1CAFS37284Y
11 11 11 11 11	888888 888888 888888	ichigan 25070 N 30302 N 5,372	6.5 C C C C C C C C C C C C C C C C C C C
OCT 92 - SEP 93 FY93 	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Kalamazoo M 2793060542160261 1193081842160261	(a lamazoo 2495053042160261 139304124160261 1393102142160261 139310212142160261 13931021242160261 1393092942160261 1393092942160261 1393092942160261 1393092942160261 1393092942160261 1393092942160261 1393092942160261 1394031942160261 1293031242160261 1293031242160261 1293031242160261 129309240261 1142160261 129303142160261 129304091942160261 129304091942160261 129304091942160261 129304091942160261 129304091942160261 129304091942160261 1093062042160261 1093062042160261 109304103142160261 1093063043142160261 1093063043142160261 1093063043142160261 1093063043142160261 1093063043142160261 1093063043142160261 1093063043142160261 1093103142160261 10931023142160261
F AWARDS	BBBBBBB 00000000 22222333	9210 9303 TAL	93020 93020 93021 93021 93021 93002
F PRIME CONTRACT	BBBBBBBBBBBB 0000000000000000000000000	TEK INC DLA12093FVB75 DLA12093FVC53 CONTRACTOR TO	ABEX CORPORATIONS 8 C
GRAPHIC LIST OF	BBBBBBBBBBBBB 000000000000000000000000	C 59751 PHARMA V797P5285N V797P5285N	09 03835 PNEUMO 05 093835 PNEUMO 05 096039160041 065 065 096039160041 065 096039160041 065 065 096039160041 065 065 065 065 065 065 065 065 065 065
ST11 GE00 ========= Est Code	AAAAAAA 000000000 12222333	07-083-2470 4 09110120 4 13540120	00-408-007[ 1 0646AJ09 1 0664AJ09 1 0663AJ09 2 P0052JAJ09 3 00052JAJ09 3 0052JAJ09

	į
	į
	į
33	!
ΡĶ	į
m	
<u>တ်</u>	
SEP	
1	1
IC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93	
ᇅ	
0	
DS	Ì
¥	
₹ 	į
PC	i
NTR	
ខ្ល	į
뽀	į
PRI	1
<u></u>	į
-	
.15	
S	
H	
ξ	
ĔÖ	į
9	
=	
ST	i

010	DRM TH TH	881811188888888888888888888888888888888	<b>=</b>	0
AGE 4.	0000001 1567890		NABN NABN	0
- H 60	DDDDDDDDDDD 0000000000 123444444 ABCDEEE		***	J
.2	CCCCC 111111 33333 88CDD		SABWZ 000 SABWZ 000	0007
## ## ## ## ## ## ## ## ## ## ## ## ##	CCCCCC 0000000 3456789	AUJ228 AUJ218 AUJ218 AUJ218 AUJ218 AUJ218 AUJ218 AUJ218 AUJ218 AUJ228	NBBNJ11NSA NBBNJ11NSA NBBNJ11NSA	O N IBAUJ22F
811	BBBBBBBBBBBBB 111111111111111111111111	05C98 000 283 45 57 60 50 50 50 50 50 50 50 50 50 50 50 50 50	05S1 0008221BN 05S1 0008221BN	0 530C9B00050476NBAUJ2
13 :====================================	BBBBBBBBBBB 00000000111 8888889022	Aichigan 26659 26659 26659 2873 2873 2873 33828 33828 33828 33828 33828 33828 34838 34828 34	Michigan 42526 NNU0 38272 NNU0 80,798 *	Michigan 52780 NN653
OS OCT	BBBBBBBBBBB 0000000000000000 233333344444	Kalamazco 93090493110342160261 93090493110342160261 93012193042042160261 93031093070742160261 921024930101142160261 921224930301142160261 921224930301142160261 921224930301142160261 921224930301142160261 93021293040142160261 93021393052842160261 93022093052842160261 93022093052842160261 93022093052842160261 9303093060142160261 93030993060142160261 93080293090142160261 93080293110142160261 93080293110142160261 93080293110142160261 93080293110142160261 93080293111542160261 93082193111542160261 93082193111542160261 93082193111542160261 93082193111542160261 93082193111542160261 93082193111542160261 93082193111542160261 93082193111542160261	TY Kalamazoo 92102693052442160261 0192111693052442160261	Kimball 93070993082743160261
PRIME CO	88888888888888888888888888888888888888	0MPANY THE (COMPANY	MICHIGAN UNIVERSIT DABT2393F0485 DABT2393F0485P0000 CONTRACTOR TOTAL CITY TOTAL	CORPORATION NOO61993F9652
GRAPHIC LI	ABBBBBBBBBBBBB 000000000000000000000000	K 93703 UPJOHN C L 83703 UPJOHN C L 83703 UPJOHN C DLA12091D0819 DLA12092D0346	6H 4B984 WESTERN 3 DABT2375A0303 3 DABT2375A0303	18G 45044 STRYKER 1502V797P3668J
ST11 GEO	AAAAAAA 00000000 12222333	00-100 01-100	06-324-066 1 0097BT23 1 0140BT23	00-638-318 2 0197QN50

Prepared By: Washington Headquarters Services Directorate for Information Operations and Reports

PAGE	H H H H	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0000000
	#### E3	1	DODODO
	H H H H H	i i	00000
	E1 E2		222222
	===== E1		22222
	# # # # # # # # # # # # # # # # # # #		BBBBBBBBBCC
Y93	sonnannennennennennennennennennennennennen		<b></b>
93 F	Place of Performance		88888
- SEP	Per		38888
95	C		88886
0CT	==== P===		3888
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93	# # #		1888881
ACT A	H H H H	1 1 1 1	8888
CONTR	Name N		38888
I ME			SBBBB
OF PR	mail.		BBBB
IST	Stab		38888
HIC	1 39		8883
OGRAP		1	<b>AABBB</b>
3E	nnamennemannemannemannemannemannemannem		<b>;AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB</b>
ST11	Est		SAS

011	4 4 0	DRM 1EN 17		11	00	80	Y111 Y01	60	05	4800000 48000049
		DDDDDDDDDDDDDBR 4444456789011E BCDEEE	NABN	NABN	N N N N N N N N N N N N N N N N N N N	ZNABN	NABYNY11 NABYNY01	NACN	NACN	ANNNAN Babara Abbara Annnan
		0000 444 EEE		0	0	0	0	0	0	0
	E3	234 A	D AAA	BA BAAA	CAAAAA	A BAAA	BA AAAA BC AAAA	CAAAAA	CAAAAA	CODAAAA CODAAAA COAAAAAA COAAAAAA
	E2	CCCCCCCC 011111111 901233333 ABBCE	N 0 NJ11NSAANZ000	0 CNZ000	000ZNZ ZNZ000 ZNZ000	000ZNO	0 DNC 000 DNC 000	CNCOOO	0002K2	00000000000000000000000000000000000000
	E1	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O N AUJ22K	O N SANBBUJ SANBBUJ	O N AUJ22K	0 N AUJ22A ANJ22A	0 N AUJ22B	0 N 7 AUJ228	0 AUJ22A AUJ22A AUJ22A AUJ22B AUJ22B AUJ22B
į	811	88888888 111111111 22222231 CCCDDDD	0024418 0024418 0024413	0004581BY	00048133N 00048133N	00049535Y	0001521BY 0001521BY	0008711BY	00087113Y	0001542DY 0001542DY 00015423Y 0001541DY 00087128Y 00017963Y
	ii 	BBBBBBB 1111111 0222222 AAABBB	INSTITUTE OF THE SECOND OF THE	1820581	NNS113S1 (NNS113S1)	VF108S1	n NNZ161C2 NNZ161C2	1851351	NB513S1	NY119C2 NY119C2 NX162C2 NX162C2 NY121S1 NY121C2 NX159C2
8		88888888888888888888888888888888888888	Michiga 137651 275604 40851 454,106	Michigan 158069 NR	Michiga 46746 44619 91,365	Michigan 25356 NI	Michiga 45256 81942 127, 198	Michigan 33253 NR	Michigan 1962763 N	Michigan 27590 N 1480713 N 66260 N 76080-N 33199 N 30613 N 84603 N
	ormance	8888BB 00000 78888B	# 	<b>8</b> 2	<b>∞</b>	<b>∞</b>	<b>8</b> 14	∞ ⊶	∞	
EP 93	erf	BBBBBBBBBB 00000000000 444466666667 AAAABB	rd 43300261 43300261 443300261	Sawyer AFB 33043560261	AF 026 026	II (0	Sawyer AFB 13043560261 23043560261	Sawyer AFB 21643560261	Sawyer AFB 21643560261	56026 56026 56026 56026 56026 56026
,	e of P	988888 000000 444466 AA	sfor 3314	27	. Sawyer 12314356( 12314356(	. Sawyer Al 09014356021		. Sawy 121643	. Sawy 121643	Sawy 060143 060143 071143 080643 021643 103043
	Place	388888 3333444	Kings 1008 3315 390194(	IT K. I. 921027930	30 K. I. 921105931 921202931	K. I.	K. I. 921113921 921221921	K. I 93092994	k. I 1194	K. I. 930329930 930930930 930217930 930805930 930216940 930225930
AWARDS		88888 000000 222333	INC 821008 930315 900019309019 0TAL	MENT 921	<u>ິ</u>	93(		93(	9301	
CONTRACT A		888888 000000 222222		MANAGEMENT 9	& TELG	INC	TOTAL		S LTD	TOTAL
E CONT	t Name	888888 000000 22222	UNITIE 02 CITY	NATIONAL POOOIO	TELEPHONE TF31 TF31 CONTRACTOR	TECHNOLOGY 0136	P D J INC POO109 POO112 CONTRACTOR	20	COMPANIE	INC P00102 P00103 P00012 P00024 P01302 P00008
- PRIME	Establishment	388888 200000 112222	OPPORTUNITIE POOOO2 NISH CITY	NA NAT	AN TELL TF31 TF31 CONTI		AMP D J J P00109 P00112 CONTRAC	LL P000		Z
LIST OF	stabl	111111	RICO ( F0116 F0097	MERIC/ XC0007	MERIC/ 740023 740023	VPPLIE	SEAUCH/ SC0034 SC0034	H2M H]	H2M H)	CHAMPIC 550152 560152 110163 110163 1101128 1101128 30015
PHIC L	ode CAGE Establishment Name	111111	C 8V243 TRICO 0 DAAA0392F0116 DAAA0393F0097 DAAA0393F0097	. 27633 AMERICAN F2061390C0007	1 98542 AMERICAN DCA20087H0023 DCA20087H0023	-294-250A 0JT53 APPLIED 14810200 DLA20092D0002	1AM84 BEAUCHAMP F2061389C0034 Pr F2061389C0034 Pr	N OCAV6 CH2M HILL Daca4593C0047 P00002	OCAVE CH2M HILL DACA4593C0047	A 9W223 CHAMPIO DACA4585C0152 DACA4591C0163 DACA4591C0163 DACA4591CL128 DACA4591CL128
GEOGRAPHIC	de C	AAAABB 000000 333311	635C 8 635C 8 803 DA 803 DA 803 DA	208K 2 C20 F2	018H 9 F02 DC F02 DC	250A 0 200 DL	815F 1 C20 F2 C20 F2	030A 0 445 DA	0678 0 445 DA	
	Est Code	SAAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBB	7-097-635C 8V243 TRIC 0001AA03 DAAA0392F01 0045AA03 DAAA0393F00 0112AA03 DAAA0393F00	4-522-208K 0006AC20 F	0-799-018H 0038YF02   0066YF02	6-294-	1-103-815F 0015AC20 F 0031AC20 F	7-747-030A 0909CA45	2-863-067B 0185CA45 D	0-585-428 0319CA48 0945CA48 0243CA46 0239CA48 0260CA48
S	ű	เพฐ>ับ	0111	m m	0 0 0 0	<u>w</u> 4	3 % 0	1	1	ÖHHHHHHM

NABYSN11 NABYSN11

BC AAAA BD AAAA

DNC000

Michigan 483972 NNZ161C2 00017613Y ANJ22A 489323 NNZ161C2 00017613Y ANJ22A 973,295

K. I. Sawyer AFB 92111293120743560261 92111293120743560261

CONTRACTOR TOTAL

09-569-590E 1GK84 COLLINS SIDING COMPANY 3 0016AC20 F2061393C0005 3 3017AC20 F2061393C0006

0

1,012	H H H	DDRM O11EN TH	01112	12	04	110	NABYPY09	8	NABYNY11	NABYMY 09	NABYPY11	P Y 04	YABYPY11	3
PAGE 4		000000 456789	CNABN CNABN CNABN CNABN	O NABN	O NACN	O YABN YABN	O NAB)	o NA NA	O NAB)	O NAB	NABY	OENABY	O YAB)	O FNABYNY11
	EREFERE	CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	D AAAA 0 NABN 12 A ABAA CNABN 11 A ABAA CNABN 01 A ABAA CNABN 03	BD BAAA	CCCAAAA	BC BAAA BC BAAA	BC AAAA	Z AAAA	BD AAAA	BC AAAA	BC AAAA	O A ECAAOOOENABYPYO4	BC AAAA	<b>A</b>
	E2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	5ACN 200 5ACN 2000 5ACN 2000 5ACN 2000 5ACN 2000	0 CNZ000	0 BNC000	CNZ000 CNZ000	0 DNC 000	N 0 DUJIINIAZYZOOO	0 DNC 000	000ZNQ	0 CNZ000	0 DNC 000	0 0 0 0 0 0	000000
		BCCCCCCCCCC(1000000000000000000000000000	0008999CNBBUL11N5ACNZ000 0008999BNBBUL11N5ACYZ000 0008999CNBBUL11N5ACYZ000 0008999CNBBUL11N5ACYZ000	O N	0 N 0003661CNBAYJ22B	O N 337 ANJ22K 3CY ANJ22K	0 N 13Y ANJ22A	ეგ	0 N 237 ANJ22A	0 N 13Y ANJ22A	O N SSY ANJ22A	0 N 23Y ANJ22K	0 N 13Y ANJ22A	0 N 3Y ANJ22A
	811	8888888 1111111 2222222 8CCCDDD	## 6668000 6668000 6668000	0007349CY		00073493Y 0007349CY	0001731	6668000	000154	0001761	0004953	000154	0001761	000161137
	## ## ## ## ## ## ## ## ## ## ## ## ##	88888888888888888888888888888888888888	Michigan 338045 NNS299S1 00089 1019185 NNS203S1 00089 52466-NNS203S1 00089 25367 NNS203S1 00089 1,330,131	Michigan 246659 NNS299S1	Michigan 3853533-NNN058A7	Michigan 115114 NNS201S1 45099-NNS201S1 70,015	Michigan 29204 NNZ159C2	Michigan 36414 NNB509S1	Michigan 184669 NNZ161C2	Michigan 69206 NNZ141C2	Michigan 225000 NNS205S1	Michigan 61439 NNZ129C2	Michigan 600000 NNZ161C2	Michigan 312174 NNZ224C2
OCT 92 - SEP 93	Place of Performa	88888888888888888888888888888888888888	K. I. Sawyer AFB 92102893093043560261 92102793093043560261 93010593010543560262 93022693022643560261	AMER K. I. Sawyer AFB 92123093093043560261	INC K. I. Sawyer AFB 93070693070643560262	SUPPLIES K. I. Sawyer AFB 92110293093043560261 93060893093043560262 TAL	K. I. Sawyer AFB 93092394012343560261	K. I. Sawyer AFB 93090295033143560261	K. I. Sawyer AFB 92111293103143560261	K. I. Sawyer AFB 93092893103043560261	K. I. Sawyer AFB 92102993093043560261	E K. I. Sawyer AFB 93031294010943560261	NG K. I. Sawyer AFB 92111293120743560261	K. I. Sawyer AFB 92111293100843560261
LIST OF PRIME		AABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	5-981-977B 2L922 DUN-WELL SERVICES INC K. I 0016ZD84 F2061391C0002 A00002 92102793 0005AC20 F2061390C0001 P00044 92102793 0035AC20 F2061390C0001 P00045 93010593 0045AC20 F2061390C0001 P00047 93022693	-378-540E ODEO1 HOSPITAL HOUSEKEEPERS OF AN 0141GC30 F336008BC0483 P00014	-266-951K 7X492 INTELCOM SUPPORT SERVICES   0041YA05 F1162492C0004 P00005	7-570-530A 1GR51 K & K TROPICAL FISH & SUPPI 0010AC20 F2061393C0002 0071AC20 F2061393C0002 P00003 CONTRACTOR TOTAL	-770B 1DX89 MANDERFIELD INC AC20 F2061393C0019	-366-673H OPR44 NATURE CONSERVANCY THE 0092AC20 M6700491D0010 6LL1	5-480-782A OMWS3 NOMAD CONSTRUCTION INC 0014AC20 F2061393C0008	5-141-543H PELLOW ROOFING & SALES INC 0111AC20 F2061392D0004 5001	7-098-218G ODJIG PENINSULA SANITATION INC 0008AC20 F2061393C0001	-743G 1GY26 QUALITY CON CO OF MARQUETTE AC20 F2061393C0011	3-289-239K OCBD1 R & J COMMERCIAL CONTRACTING K . 0018AC20 F2061393C0009	5-854-298F 1EU62 SMITH PAUL LANDSCAPE CNSTR 0020AC20 F2061393C0004
	Est	SAAAA R00000 V12222 C	005-981 0016-981 0005-981 0005-981	07-378 3 0141	02-266 3 0041	17-570 3 0010 3 0071	05-725-770B 3 0105AC20	07-366 3 0092	15-480 3 0014	15-141 3 0111	07-098 3 0008	06-931-743G 3 0051AC20	13-289 3 0018	15-854

Prepared By: Washington Headquarters Services Directorate for Information Operations and Reports

, 013	$\sim$ $\sim$	**************************************	111 100 000 000 000 000 000 000 000 000	111 112 03 03	1401	80	00 00 00 00 00 00
AGE 4	00000001 00000001 00000001 0000001 000000	ENABYNY1		NABBA NABBA NABBA NABBA NABBA NABBA NABBA	O NABYNY	NACN	N X X X X X X X X X X X X X X X X X X X
P	CDDDDDDDD 1000000000 312344444	A AAAA	COUCUPANDA CONSTRAINT CONSTRAINT CONSTRAINT CONSTRAINT COUCUPANDA	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	BA AAAA	CAAAAA	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
======================================	200000 201111 390123	DNC000	0 1EZYZ000 1EZYZ000 1EZYZ000 1EZYZ000 1EZYZ000 1EZYZ000 1EZYZ000 1EZYZ000 1EZYZ000 1EZYZ000 1EZYZ000 1EZYZ000	000ZNZ 000ZNZ 000ZNZ 000ZNZ 000ZNZ 000ZNZ 000ZNZ	O SNC	0 AYZ000	000ZNZ 000ZNZ 000ZNZ 000ZNZ 000ZNZ 000ZNZ 000ZNZ
811	BBBBBBBCCCCCCCCCCCCC1111111100000000000	00016113Y ANJ22A	00049245NBAUJ22NIE 00049245NBAUJ22NIE 00049245NBAUJ22NIE 00049245NBAUJ22NIE 00049245NBAUJ22NIE 00049245NBAUJ22NIE 00049245NBAUJ22NIE 00049245NBAUJ22NIE 00049245NBAUJ22NIE 00049245NBAUJ22NIE 00049245NBAUJ2ZNIE 00049245NBAUJ2ZNIE	0 00049115NBBUJ 00049115NBBUJ 00049115NBBUJ 00049115NBBUJ 00049115NBBUJ	0 N 00087115Y ANJ22D	0 N 00073785Y ANJ22B	0 00049115NBBUJ 00049115NBBUJ 00049115NBBUJ 00049115NBBUJ 00049115NBBUJ
933	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Michigan 462173 NNZ222C2 774,347 **	Michigan 4443 NNS111S1 99822 NNS111S1 167308 NNS111S1 221382 NNS111S1 306121 NNS111S1 217329 NNS111S1 141203 NNS111S1 141203 NNS111S1 166398 NNS111S1 166398 NNS111S1 166398 NNS111S1 129883 NNS111S1 151583 NNS111S1 155383 NNS111S1 155383 NNS111S1 155383 NNS111S1 155383 NNS111S1	Michigan 249516 NNS112S1 248983 NNS112S1 278503 NNS112S1 277102 NNS112S1 257820 NNS112S1 254820 NNS112S1 596,954	Michigan 36480 NNC112C2	Michigan 75352 NN7030A7	Michigan 258933 NNS112S1 250813 NNS112S1 246B28 NNS112S1 234079 NNS119S1 240202 NNS119S1 258379 NNS112S1 489, 234
RACT AWARDS OCT 92 - SEP 93 FY	18888888888888888888888888888888888888	CAPE CN (CONT) K. I. Sawyer AFB 92111293110743560261 OR TOTAL	GAS ENTPS K. I. Sawyer AFB 92102192102143560261 92102192102143560261 9211092111043560261 9301149301143560261 93041993021243560261 93051793051843560261 9306293062743560261 93060293062743560261 93060293080243560261 93091493091443560261	K. I. Sawyer AFB 92102092102143560261 92110592110543560261 92120792120743560261 93011493011443560261 93021293021243560261 93031193031143560261	TERANS AFFAIRS K. I. Sawyer AFB 92121893121643560261	N K. I. Sawyer AFB 93081693093043560261	ENERGY CORP K. I. Sawyer AFB 93041993041943560261 93051793051843560261 93071293071243560261 93071493071543560261 93081093081043560261 93091493091443560261
PRIME	BBBBBBBB 000000000 12222222	AUL LANDS CONTRACT	NSTERN MICH 5074 5075 5076 5077 5079 5081 5081 5082 5083 5084 5084 CONTRACTOR	WER COMPANY 5074 5164 5165 5166 5167 5168 CONTRACTOR	ARTMENT VETI	CORPORATION Q1A3	ENINSULA 5169 5001 5171 5172 5173 5174 CONTRACT
GEOGRAPHIC LIST OF	AAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	-298F 1EU62 SMITH AC20 F2061393C000)	3-072-217G 1FR93 SOUTHEA 0004AC20 F2061386D0003 0013AC20 F2061386D0003 002AAC20 F2061386D0003 0048AC20 F2061386D0003 0054AC20 F2061386D0003 005AC20 F2061386D0003 0065AC20 F2061386D0003 0069AC20 F2061386D0003 0085AC20 F2061386D0003 0085AC20 F2061386D0003 0085AC20 F2061386D0003	3-602-939F 082J3 U P POW 0003AC20 F2061379D0086 0011AC20 F2061379D0086 0038AC20 F2061379D0086 0042AC20 F2061379D0086 0049AC20 F2061379D0086	296-741C OFWK3 U S DPA 0330AC20 F2061392D0003	1-803K 4W79B UNISYS AC42 F0162091D0003	11-1757 082J3 UPPER P 3AC20 F2061379D0086 7AC20 F2061379D0086 7AC20 F2061379D0086 8AC20 F2061379D0086 16AC20 F2061379D0086
ST11 ===== Est C	SAAAA SAAAA R00000 V12222 C	15-854 3 0019	0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	79-602 3 00003 3 00103 3 00428 3 00428	00-296 3 0030	00-636 <sup>.</sup> 3 0203/	19-831- 3 00533 3 00648 3 0077/ 3 00866

Prepared By:

FY93
93
SEP
1
95
OCT
AWARDS
CONTRACT
F PRIME
LIST OF
GEOGRAPHIC
ST11

015	DRM 1EN 1PT	# 00 00	68 8	000000000000000000000000000000000000000	000	8	¥09	000 00 00 00 00 00 00 00 00 00 00 00 00
AGE 4,	00000 00000 56789	E ASS	NABN	N N S B N N S B N N S B N N S B N N S B N N S B	NABN NABN NABN	NABN	NABYPY	SANSANSANSANSANSANSANSANSANSANSANSANSANS
PA HEFFEEFFE E3	CDDDDDDD 10000000 31234444	BD AAA	CAAAAAA	BB BAAA BBAAA BBAAA BBAAA BBC AAAA BBC AAAA	0 BZ AAAA BZ AAAA BZ AAAA	BC AAAA	BA AAAA	°
E2	CCCCCCC 00111111 99012333 ABB	3 ANZOOO	0 .1N2AANZ000 .1N1BANZ000	ANZ000 ANZ000 ANZ000 ANZ000	0 CNZ000 CNZ000 CNZ000	0 8 BNZ000	O DNCOOO	1 N 1 GZ N Z O O 1 N 1 GZ N Z O O O O O O O O O O O O O O O O O
ij →	BBCCCCCC 110000000 231234567 D		0 N 243NAANJIIN 243NBANJII	0 243Y ANJ21K 243NBANJ21K 243Y ANJ22K 243NBANJ22B 443NADNJ11N	0 N 125Y AUJ22 125Y AUJ22 125Y AUJ22	32200 N 723Y AUK21B	0 N 513Y AUJ21/	134NBBUJII 134NBBUJIII 134NBBUJIII 134NBBUJIII 134NBBUJIII 134NBBUJIII 134NBBUJIII 134NBBUJIII 134NBBUJIII 134NBBUJIII
B11	38888 111111 222222 388CCC	30A5 EBW36 05A5 AFF37	40A1BBSP37 40A1BBSP37	12840A1BBSD37. 12840A1BBSD37. 12840A1BBSD37. 12840A1BBSD37. 16625C9E00035.	19S1 00087 19S1 00087 19S1 00087	2: 130ABA00051	52C2 00017	1351 00048 1351 00048 1351 00048 1351 00048 1351 00048 1351 00048 1351 00048 1351 00048
93	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Michigan 43238 NN61 83673 NN10 251,241	Michigan 42068 NN28 26317 NN28 68,385	Michigan 36335 NN28 49595 NN28 58317 NN28 31349 NN28 96265 NN66	Michigan 46706 NNC2 48773 NNC2 68141 NNC2 164,620	Michigan 232200 NY91	Michigan 60800 NNZ1	Michigan 40716 NNS1 60130 NNS1 60130 NNS1 60130 NNS1 60130 NNS1 60130 NNS1 60130 NNS1 60130 NNS1 60130 NNS1 60130 NNS1 60130 NNS1
S OCT 92 - SEP 93 FY	BBBBBBBBBBBB 0000000000000000000000000	(CONT) Lansing 93042394012446000261 93092094051546000261	Lansing 92122893063046000261 92122493063046000261	Lansing 92111893073146000261 92122993113046000261 93042793103146000261 93050793093046000261	Lansing 92113093061546000261 92120193061546000261 93031393013146000261	Lansing 93083195093046000261	Lansing 93091794033046000261	Lansing 92102692102646000261 92112792112746000261 92012693012646000261 93022693022646000261 93032693032646000261 93042693032646000261 93052693052646000261 93052693052646000261 93072693072646000261 93092693082646000261
CONTRACT AW	88888888 0000000000 22222222	INSTRUMENT CORPO (C POODO2 CONTRACTOR TOTAL	GROUP INC CONTRACTOR TOTAL	NDUSTRIES INC CONTRACTOR TOTAL	CORPORATION 09 0011 09 0012 09 0013 CONTRACTOR TOTAL	AVIATION INC	CORPORATION ,7	N BELL TELEPHONE CO DAEA0891MB0002 DAEA0891MB0002 DAEA0891MB0002 DAEA0891MB0002 DAEA0891MB0002 DAEA0891MB0002 DAEA0891MB0002 DAEA0891MB0002 DAEA0891MB0002 DAEA0891MB0002 DAEA0891MB0002 CONTRACTOR TOTAL
PHIC LIST OF	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ABRAMS 3C0099 1C1965	28622 BARNES 3460193C0309 3460193C0312	05986 CADE   F3460193C0156   F3460193C0771   F3460193C0771   F3460193C0813   F3460193C0813   F4165093C5003	0TPT8 DLZ )ACW3591D00 )ACW3591D00	OX4KO GENERAL DLA60093D0229	18252 KOCH Dakf6193C003	71326 MICHIGA DCA20092H0059 DCA20092H0059 DCA20092H0059 DCA20092H0059 DCA20092H0059 DCA20092H0059 DCA20092H0059 DCA20092H0059 DCA20092H0059 DCA20092H0059
ST11 GEOG	SAAAAAAAA R000000000 V122233333	05-666-446K 00048 2 0051RC18AN001649 3 0554GJ50 F096039	00-215-558J 3 0184GD60 F 3 0168GD60 F	00-227-509H 3 0095GD60 3 0188GD60 3 0402GD60 3 0416GD60	60-030-375E 5 0023CW35 I 5 0024CW35 I 5 0050CW35 I	01-810-292B 4 42180600	02-507-821D 1 0214KF61 (	00-796-8628 1 4086EA08 1 4186EA08 1 4205EA08 1 4205EA08 1 4331EA08 1 4450EA08 1 4574EA08 1 4576EA08 1 4636EA08

E E E E E E E E E E E E E E E E E E E	NNQ999SI 00087313Y DUJIINIAZYZ000 Z AAAA NABN
BBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	951 00087313Y DUJIINIAZYZ000 Z AAAA
BBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	9S1 00087313Y DUJIINIAZYZ000
BBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	9S1 00087313Y DUJIINIAZYZ000
BBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	9SI 00087313Y DUJIINIAZYZ00
BBBCCCCCCC BBBBCCCCCCCC BBBBCCCCCCCC 222312345678 222312345678 73157 AUJ228 73187 AUJ228 73187 AUJ228 73187 AUJ228 71437 AUJ228 71437 AUJ228 7157 AUJ228 7157 AUJ228 7157 AUJ228 7157 AUJ228 7157 AUJ228 7157 AUJ228 7157 AUJ228 7157 AUJ228 7157 AUJ228 7157 AUJ228 7157 AUJ228 7157 AUJ228	9SI 00087313Y DUJI
322 34	3S1 00087313Y
88188	3S1 0008731
	9S1
	S
BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ĘŹ
1808   12022	00000 NI
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- u)
2, 2, 4	
19	20261
92 - SEP 93 28 of Performed Performe	1460202
	8 1 ng 4 03 0 1
10   10   10   10   10   10   10   10	Lans 93092994
RDS	930
C LIST OF PRIME CONTRACT AWARDS  Establishment Name  Establishment Name  BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	
ME CONTRACT AN INTERPLET BERNERS BERNE	
F PRIME CONTRA   15 bment Name     15 bment Name     16 bment Name     17 22 22 22 22 22 22 22 22 22 22 22 22 22	•
PRIME C 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	<u> </u>
1ST OF PRIME stablishment stabl	
Establ: Establ	1310 1310 1310
A   A   A   A   A   A   A   A   A   A	1793
EST CODE CAGE ESTABLISHMENDER CONTRACT AWARDS OCT CAGE CAGE ESTABLISHMENDER CONTRACT CAGE CAGE ESTABLISHMENDER CONTRACT CAGE CAGE ESTABLISHMENDER CAGE CAGE ESTABLISHMENDER CAGE CAGE ESTABLISHMENDER CAGE CAGE ESTABLISHMENDER CAGE CAGE ESTABLISHMENDER CAGE CAGE ESTABLISHMENDER CAGE CAGE CAGE CAGE CAGE CAGE CAGE CAGE	DEBG/ MICHIGAN
### ### ### ### ### ### #### #### #### ####	836r 017
T11 GEGGR ===================================	0651MD17
Name	

	DRM 11EN 1PT	8	10	800	10	05	8	60	111	8	07	07
) !	00000001 00000001 456789(		O NABN	NABN NABN	O NABN	O NABN	O NACN	CYABN	NABN NABN	NABN NABN	O NABN	NABN
E3	CCDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	2 AAA	CCCAAAA	BA BAAA BAAA	BA BAAA	CCCAAAA	CBBAAAA	A AAA	CDDAAAA	BA BAAA	BA AAAA	BA BAAA
E2	CCCCCCCCCCCC00111111111111111111111111	AZYZ000	0 CNZ000	0 ANZ000 ANZ000	0 BNZ000	0 0 0 0 0 0	0 AAYA000	0 BNZ000	000ZNZ ZNZ000 ZNZ000	0 ANZ000	0 ANZ000	OOOWW
E1	1886CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	#°>≿	0 N 529AY ANJ21A	0 N 1993Y ANJ22K 1993Y ANJ22K	0 N 714BY ANJ22K	0 N 45Y ANK21		0 N 03337 ANJ22B	0 N 0373NBANJ22B 0373NBANJ22B	0 N 0333Y ANJ22K	0 N 7143NBAUJ21B	0 N 184CY AUJ22K
811	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	11		N2540A4ADJE34 N2510A4ADJJ34	N2540C9E00037	N2540A4B00037	NAT14C9E00087	N891582	22		N2530C9E00037	N1005A6 0003484CY
	88888888888888888888888888888888888888	Michigan 1250100 N 1,340,100	Michigan 26172 NI 1,366,272	Michigan 40535 NI 36750 NI 77,285	Michigan 32352 NI 109, 637	Michigan 173211 N	Michigan 32030 N	Michigan 104573 N	Michigan 31445 NI 47083 NI 78, 528	Michigan 440921 NI 624,022	Michigan 38250 N	Michigan 734455 NN1005A6
Place of Performa	1333444444666666781	ing 163046020261	Lansing .23193093046020761	Lapeer 081994071546040261 090794032546040261	Lapeer .02693042446040261	Lathrup Village 020993050346320261	Lawrence 091693091746460261	Lawton 93094012646500261	Lawton 12492122846500261 12492122846500261	Lawton )70993100146500261	Leonard )73093111746940261	Lexington 93072095013147280261
ment Name	38888888888888888888888888888888888888	F (CONT)	TOTAL	INC R TOTAL	INC S	CORPORATION	40	COMPANY INC	P ASSN TOTAL	FOOD EXPRESS INC CITY TOTAL	COMPANY	MANUFACTURING CORP P00007
ខ	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	0EBG7 MICHIGAN DAMD1793C3112	4W798 UNISYS DAHA2093C0004	-734-856D 9N623 LAPEER I 1684AE07 DAAE0793C0863 1858AE07 DAAE0793C0950	4-836-807K OGCK8 OFF-SHORU 01150700 DLA77092C3851 I			-692-011C 70262 MIL-RAY A077013H DLA13H93C5805	20677 NATIONAL DLA13H93C5655 DLA13H93C5656	•	-554-686H 9E982 KOSKI 20960700 DLA76093C1639	00-640-956K 97001 FRASER M 1 1484AA09 DAAA0990C0487 F
	CAGE Establishment Name Place of Performance B11 E1 E2 E	Code         CAGE         Establishment         Name         Place of Performance           AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	B of Performance  BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBCCCCCCCC	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBCCCCCCCC	### SECOND   PRINCE   F.   E.   E.   E.   E.   E.   E.   E	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	### Bill Electrocomments	### ### ### ### ### ### ### ### ### ##	BEBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	### ### ### ### ### ### ### ### ### ##	CAME   ESSENDISTRICTOR   Place of Performance   Place of Performan	Control   Cont

018		DRY 11PT	98	1¥05	10	90000000000000000000000000000000000000	10
PAGE 4.	H H H H H H	00000000000000000000000000000000000000	O NABN NABN	O ENABYMYOS	O ZNABN NABN	NANAKANAN ANAKA NA ANAKA ODOOO OO OO OO OO OO OO	NACN 0
_	E3	CCDDDDDDDDDDDDDDRM 1100000000000000011EN 331234444445678901PT DD ABCDEEE TH	BA BAAA BA BAAA	A BAAA	A AAAA CAAAAAA	######################################	CAAAAA
	£2	CCCCCCCCCCCC00111111111111111111111111	0 ANA000 ANZ000	000ZNQ 3	0 .1N1AANZ000 :2N1GANZ000	2 Y Z 000 16 A Z Y Z 000 16 A Z Y Z 000 16 A Z Y Z 000 16 A Z Y Z 000 16 A Z Y Z 000 16 A Z Y Z 000 16 A Z Y Z 000 17 A Z 000 18 A Z Z 000 19 A Z Z 000 10 A Z Z 000 10 A Z Z 000 11 A Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	000ZXZ 1
	E1	CCCC 00000 34567	0 N V ANJ22K Y ANJ22K	O N Y AUJ22K	O DUJJ ANJZ	AVUNCZZRA AVUNCZZRA	0 N Y ANJ22B
	811	888888888 1111111111 2222223 8CCCDDDD	N1005A1C	n NNY216C2 00016293Y	NN1670A1AACD23994Y NN1670A1CACD23993Y	-NNC215A4A0003711CY NNB599A4A0003429CY NNB599A4A0003429CY NNB599A4A0003429CY NNB599A4A0003429CY NNB599A4A0003429CY NNB599A4A0003429CY NNC211A4A0008711CY NNC211A4A0008711CY NNR414A4A0008711CY NNR414A4A0008711CY NNR414A4A0008711CY NNR414A4A0008711CY NNR414A4A0008711CY NNR414A4A0008711CY NNB541A4A0007699BY NNB541A4A0007699BY NNB541A4A0007699BY NNAC4AAA0007699BY NNAC4AAA0007699BY NNAC4AAA0007699BY NNAC4AAAA0007699BY NNAC4AAAA0007699BY NNAC4AAAA0007699BY NNAC4AAAA0007699BY NNAC4AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	n NN3424B9 00035673Y
FY9	ance	88888888888888888888888888888888888888	Michigan 116097 N 35888 N 886, 440	Michigan 73280 N	Michigar 29260 N 131547 N 160,807	Michiga 656210-N 1062600 1062600 144118 72113 72113 72113 83481 83481 825962 825962 825962 334502 334502 334502 336151 500000 222673 15885 15883 15885	Michigar 312699 N
ARDS OCT 92 - SEP 93	Place of Perform	38888888888888888888888888888888888888	CONT) Lexington 93021994032847280261 93051794012647280261	Little Lake 93031693073048040261	Livonia 93060793110449000261 92102993022649000261	Livonia 93081992081349000262 92103093073149000261 93021093093049000261 9302193093049000261 93061493093049000261 93061493093049000261 93062893123149000261 93062895083149000261 93062895083149000261 93092995083149000261 93092995083149000261 93092995083149000261 93092995083149000261 93092995083149000261 93092995083149000261 93092995083149000261 93092995083149000261 93092995083149000261 93092995083149000261 9307294111149000261 9307296113049000261 9307296113049000261	Livonia 92101493011049000261
GEOGRAPHIC LIST OF PRIME CONTRACT	st Code CAGE Establishment Name	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	00-640-956K 97001 FRASER MANUFACTURING CO (C 1 0707AA09 DAAA0993C0197 1 1046AA09 DAAA0993C0285 CITY TOTAL	60-096-496K OLAWI MCM MARINE INC 5 0053CW35 DACW3593C0011	00-643-591B 81868 AAR CORP 2 P083JA104F0960391G0002 GC01 4 01420400 DLA46193C5024 CONTRACTOR TOTAL	05-569-183G 9CC34 AM GENERAL CORPORATION 1 1851AE07 DAAE0787CR031 P00019 1 0089AE07 DAAE0789CR095 P00028 1 00550AE07 DAAE0789CR095 P00029 1 1287AE07 DAAE0789CR095 P00031 1 1287AE07 DAAE0789CR095 P00031 1 11864AE07 DAAE0789CR095 P00031 1 1193AE07 DAAE0790CR056 P00021 1 1193AE07 DAAE0790CR056 P00021 1 1467AE07 DAAE0790CR056 P00021 1 1467AE07 DAAE0790CR053 P00019 1 2066AE07 DAAE0791CR053 P00019 1 212AE07 DAAE0791CR053 P00019 1 212AE07 DAAE0791CR053 P00019 1 215AE07 DAAE0791CR053 P00019 1 215AE07 DAAE0791CR053 P00019 1 102AE07 DAAE0791CR053 P00019 1 102AE07 DAAE0792CR010 P00009 1 102AE07 DAAE0792CR010 P00009 1 1007AE07 DAAE0792CR010 P00010 1 1432AE07 DAAE0792CR010 P00014 1 0033AE07 DAAE0792CR010 P00014 1 0033AE07 DAAE0792CR011 P00005 1 145AE07 DAAE0792CR051 P00005 1 145AE07 DAAE0793CR051 P00006	06-198-467A 2W896 BECKER J L CO INC 1 0201AA08 DAAA0893C0002

	DDRM 11EN 31PT TH	88	110	90	2	06 06 07	88	90	05	ខ	83
	00000001456789(	NABN NABN NABN	O NABN NABN	0	O NABN	O NABN OBYABN BYABN BYABN	O YABN	O BYABN BYABN	O NABN	O NABN	O NABN
E3	10000000000000000000000000000000000000	CAAAAA CAAAAAA CAAAAAA	BZ AAAA BD AAAA		BA BAAA	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	BA BAAA	4 4 4	BA AAAA	BA AAA	BA BAAA BAAA
£2	CCCCCCCC 011111111 901233333 ABBCDI	ANZ000 ANZ000	0 ANA000 ANZ000	o <b>∢</b>	0 BNZ000	BNZ000 ANZ000 ANZ000 ANZ000	0 ANZ 000	0 ANZ 000 ANZ 000	0 ANZ 000	0 ANZ000	0 ANZ000 11AZNZ000
E1	23456789	0 N ANJ22B ANJ22B	0 N ANJ228	æ °°	O N ANJ22K	0 N AUJ22K AUJ22B AUJ22A AUJ22A	O N ANK22K	0 N AUJ22A AUJ22A	0 N 7 AUJ228	0 N ANJ22B	O N ANJ22K BCNJ11N1
811	BBBBBBBBB 11111111 2222223 BCCCDDD	 C00036695 C00036695	Michigan 302954-NN4320A4ADCG3429BY 77675 NN5330C9E00030533Y 25,279-	OC9EDJE35634	gan 8 NN5310C9E00034523Y	0A7 00050453Y 5A7 00035713Y 2C2 00050455Y 2C2 00050455Y	n NN2590A4B00037145Y	2C2 00050455Y	1A5 0003545FY	1A5 00035453Y	chigan 5000 NN4920C9E00038253Y ANJ22K 3183 NN6110A1C00037285NBCNJ11N
	18888888888888888888888888888888888888	Michigan Aichigan 44950 NN5836C9 53940 NN5836C9 98,890	4ichigan 302954-NN432 77675 NN533: 25, 279-	Michigan 133026 YN3660C9EDJE:	Michigan 103198 NN531	Michigan 37420 NN7010 38556 NN7025 42240 NN7042 32858 NN7042	Michigan 102330 NN259	Michigan 57776 NN7042 35235 NN7042 93,011	Michigan 35256-NN3461A	Michigan 38256 NN3461A5	Michigan 385000 NN492 113183 NN611
Performance	86888888 00000000 667888888	u 	~						8		
<u> </u>	BBBBBBBBBBBBBB 00000000000000000000000	Livonia 91093111049000261 91693111749000261	Livonia 92110693072849000262 93010693061849000261	CORPORATION Livonia 93050593090349000261	INC Livonia 93040793090149000261	Livonia 93052493093049000261 93051293080149000261 93040193040149000261 93062493070849000261	Livonia 3082794041449000261	Livonia 3033193041449000261 3082093090649000261	Livonia 104019304014900026	Livonia 121693090149000261	Livonia 13092994092949000261 13040292102649000261
	BBBBBBB 0000000 2222333	930 930 L		ATION 930			MFG 930	တ်တိ	တိမ်	92	9 9 9 9
ent Name	SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	SYSTEMS INC 0001 0002 CONTRACTOR TOTAL	L COMPANY P00004 CONTRACTOR TOTAL	DYNAMICS CORPOR 0270	FASTENERS COMPANY	NTERNATIONAL INC 0002 0004 CONTRACTOR TOTAL	ORDNANCE AUTO	0003 0006 CONTRACTOR TOTAL	S SERVICE INDUSTRIE P00001	SERVICES INC	93
Establishment	BBBBBBBBB 0000000000 111111122	RIM TEC S' D0027 00( D0027 00( COV	. 8W739 EFCO TOOL COMPANY DAAE0790C0639 P00004 DLA50093C0113 CONTRACTO			& H INTERNA C0141 C0016 D0004 0002 D0004 C0NTF	ATIONAL 06 D0094 000		ď,	SI REPAIR C0028	ESTEK INC C0040 D1494 0003
CAGE E	ABBBBBBBB 000000000 31111111	M ODTER CONTER C	8 8W739 E DAAE0790	B 7W356 GENERAL DAAE0790GA001	J 3M915 GENERAL DLA50093C0234	D OHXJ7 H & H I F3360093C0141 F4460093C0016 DACW3593D0004	G 8R214 NATIONAL DLA74093D0094	6 OHXJ7 NIMAX DACW3593D0004 DACW3593D0004	D 5N884 PHILLI DAAA2293C0028	6 5N884 PSI REP DAAA2293C0028	G 06659 TESTEK DAAC8393C0040 F4160891D1494
Est Code C	AAAAAAA 00000000 22223333	-282-732 -282-732 0184KF61 0193KF61	00-741-3468   0166AE07	00-239-138B 1 1133AE07 [	-788-985J 24130500	5-208-836D 03286C30 F 0143AC21 F 0064CW35 D 0106CW35 E	-641-651( 23570700	16-107-8266 5 0062CW35 D 5 0145CW35 D	-252-678D 0132AA22 [	5-126-5626 0054AA22	5-163-437G 0059AC83 D 0759GF50 F

020		SET F	582	11 02	07	<b>∀05</b> <b>∀08</b>	83	03	8	8	8
7		00000000000000000000000000000000000000	NABN NABN NABN	O NABN NABN	O NABN	O ENABYHYOS ENABYHYOB	O NABN	NABN	NABN	NABN	NABN
PAGE	E3 	DDDDDDDDD 000000000 34444445 ABCDEEE	<b>888</b>	AAA AAAA	AAA	BAAA	BAAA	*	CDDAAAA	**	BAA
1		33123	80 80 A A	8 8 8 4	29	<b>««</b>	BC	8	83	90	80
	E2 	CCCCCCCCC 001111111 9901233333 ABBC	N 0 B DUJIINIGZNZ000 DUJZINIAANZ000	0 ANZ 000 ANZ 000	000ZNQ	000 ZNQ 0NZ 000 DNZ 000	0 ANZ000	0 ANA000	CNZ000	0 8NZ000	0 BNZ000
ŀ	E1	CCCCCCC 00000000 23456789	O N B DUJIIN	0 N ANJ22B ANJ22B	O N AUJ22A	O N AUJ22K AUJ22K	O N ANJ22K	0 N ANJ22B	O N AUJ22A	0 N AYJ22B	O N ANJ22K
 	811	SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	N4920A1C00037283 B NN4820A1CACD37283Y D NN4820A1CACD37285Y D **	00020353Y 00020353Y	00016293Y	000162937 0001629CY	00034843Y	an NN1710C9E00037283Y	00073823Y	n NN3413C9E00035413Y	00035773Y
- 1		.BBBBBBBBB 1001111111 189022222 AAAABB	Michigan 50544 NN4920A1C0003728 50544 NN4820A1CACD3728 27262 NN4820A1CACD3728 33,232 N*	gan .0 NNB950B2 00 NNB950B2 00 NNB950B2	lan ) NNZ299C2	Jan NNY216C2 3-NNY216C2 **	lan : NN1005A5	ian   NN1710C9	lan : NNJ063S1	lan ) NN3413C9	Michigan 43200 NN7045A7
		8888888 8888888	Michigan 57243 YN 50544 NN 27262 NN 633, 235 449, 606	Michige 122240 124800 247,040	Michigan 26000 NN	Michigan 398300 N 160878-N 237,422 263,422	Michigan 64002 NN	Michigan 1454940 NN	Michigan 68412 NN	Michigan 46390 NR	Michig 43200
FY93	BUCE	8888 8888	26,								
SEP 93	Performance	BBBBBBB 00000000 6666667 AAAAABB	Livonia 92102693103149000261 93033093123149000261 93040293123149000261	11 030849540261 052449540261	Ludington 93071394072949640261	Ludington 93040193093049640261 93081193093049640262	rides 4010450000261	omb 3121150480261	leights :0560261	Heights )50560261	eights 0560261
T 92 -	Place of	8888888 0000000 444446	vonia 9310314 9312314 9312314	well 930308495 930524495	dington 9407294	dington 9309304 9309304	McBrides 229401045	comb 9312115	Madison Heights 9307279409305056026	Madison H 9309299312295	Madison Heights 9307289404075056026
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 -	Pla	BBBBBBB 0000000 2333333	9210269 9303309 9304029	Lowel 921125930 930218930	Lu 930713	930401 930811	McB 9302229	Macomb 9303119312		Ma 930929	Ma. 930728
CT AWARDS		888888 000000 22222	R TOTAL Y TOTAL	OTAL	AN X	TOTAL TOTAL	CORP	S INC	MS INC		E INC
CONTRACT	Name	1888888 0000000 222222	CITY T	: INC CITY TOTAL	E COMPANY	CITY T	28 MFG	PRODUCTS	SYSTEMS	ENT CO	SERVICE
PRIME	Establishment Name	BBBBBBB 0000000 122222	INC (CONT) 0001 CONTRACTOR CITY	E FARMS	EDWARD	INE INC POODO3 CONTRACTOR 1	E T00L	METAL P	SECURITY	EQUIPMENT	SALES
7 OF	abli	38888 20000 11111	STEK 0052 0740 0715	NDALE 0230 1102		1 MAR 2017 2017	STAT 3204		7 S 2018	.MONT 0061	DERAL 0180
IC LIST	E Est	88888 00000 11111	G 06659 TESTEK F4160893C0052 F4160893C0740 F4160893D0715	3 2X118 CHADALEE DLA13H93C0230 DLA13H93C1102	x4 GII 3593C(	W1 MCI 3593C( 3593C(	01 ALI 0993C(	HO GRI 3593C(	) 88951 A D T	H BELMONT F4065093C0061	06 FEI 0093C(
GEOGRAPHIC	CAGE	ABBBBE 000000 31111	76 066 0 F416( 0 F416( 0 F416(	B 2X1 DLA1: DLA1:	A OEV. DACK	K OLA DACW.	G 110	A OLK! KN683;	D 889	H F406	D SN7
GEO(	Code	AAAAA 000000 233333	33-437- 16F50 76F50 06F50	0-704-160B 1296013H D 3550013H D	00-997-111A 0EVX4 GILLEN 5 0117CW35 DACW3593C0041	0-096-496K OLAWI MCM MARINE 0063CW35 DACW3593C0017 0127CW35 DACW3593C0017 POC	00-636-946G 11001 ALLSTATE 1 0742AA09 DAAA0993C0204	07-086-077A OLKHO GREENE 2 3152RB11KN6833593C0080	9-758-883D 0151KF61 D	-518-540H	07-894-760D 5N706 FEDERAL 4 13060900 DLA90093C0180
ST11	Est	SAAAA R0000 V1222 C	05-163-4376 3 00716F50 F 3 08076F50 F 3 08406F50 F	00-70 4 129 4 355	00-99 5 011	60-09 5 006 5 012	00-63 1 074	07-08 2 315	19-75 1 015	06-51 3 009	07-89 4 130

TEHI OUT

-0

-

N B

(1)

(7)

Q)

Ф

8

288

DNABN DNABN DNABN

**\$**\$\$

444

000ZXZ 2YZ000 2YZ000

0 N 0008711CY ANU22K 0008711CY ANU22K 0008711CY ANU22K

Michigan 118155-NNR413S1 ( 175000 NNR413S1 ( 40000 NNR413S1 (

ပ္ပ

ENGRG

: 4P321 GONZALEZ DESIGN DAAE0789CQ001 P00024 DAAE0789CQ001 P00026 DAAE0789CQ001 P00027

07-737-825F 01 6088AE07 D01 6168AE07 D01 6269AE07 D01

က
FY93
93
SEP 93
92
OCT 92
AWARDS
CONTRACT AWARDS
PRIME
P
LIST
GEOGRAPHIC
ST11

	DRM 1EN 1PT TH	88888	000000000000000000000000000000000000000	12 06	8	90	07	9	96	;
	CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	ONABN DNABN DNABN DNABN	ANABAN ANABAN ANABAN DNABAN DNABAN	NABN NABN	O NABN	O NABN	O NABN	O NABN	O NABN NABN	0
E3	DDDDDDDD 0000000 44444 ABCDEE		AAAA AAAA AAAA AAAA ABAA	BAAA	AAAA	BAAA	BAAA	**	***	
	CCDDC 11000 33123			82 84	89 A	8	<b>₩</b>	80	88	
E2	CCCCCCCCC 0011111111110 190123333331 ABBCDD	2YZ000 2YZ000 2YZ000 2YZ000 AZNZ000	S BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000	0 ANZ000 ANA000	0 2AANZ000	OOOWW	0 ANZ 000 A	0 AANA000	0 ANZ 000 GANZ 000	0
E1	- CCCCCC 0000000 2345678	O N N ANU 22K Y ANU 22K Y ANU 22K N BBNU 11N5	1351 0008711CNBBNU11N5744A4ADBN3795BY ANU22B 244A4ADBN3795CY ANU22B 244A4ADBN3795CY ANU22B 244A4A0003795CY ANU22B 244A4A0003795CY ANU22B 310A1CAFH37285Y BNY11N56	O N Y ANJ22K Y AUJ22K	O N 23NADNJ21N2	O N MJ22K	O N F ANJ22K B	0 N 0 520A4ADJE35663NADNJ11N2AANA000	0 N Y ANJ22B Y ANJ21N1	z
811		008711CY 008711CY 008711CY 008711CA	38871108 38837958 38837958 38837958 38837958 14372858	4 4 6 6	0025423N	CMU3769FY	0037283Y 0037283	JE35663N	B000349431 B000349831	E
	1111111 222222 AABBBC	1381 00 1381 00 1381 00 1381 00	0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	010A4BDCG371 320A4ADBT371	.25C9E000254	35A2	120 <b>A</b> 1C00037 120 <b>A</b> 1C00037	20A4AD.	<b>88</b>	
	BBBBBB 0000111 8889022 AA	CNNNN NNNN NNNNN NNNNNNNNNNNNNNNNNNNNN	**************************************	rz N N N X X X X	an NN713	en -NN49	ANY XX49 XX49 *	NN 2	MA 4 3 3 4 4 4 3 4 4 4 3 4 4 4 4 4 4 4 4	-
	8888 8888	Michig 95805 85285 379797 224733 63222	43320 28617 35494 40541 153472 39916 299453 137, 034	Michiga 46191 78866 125,057	Michig 45414	Michig 36976	Michiga 29000 36250 65,250	Michig 176340	Michiga 41386 25680 67,066 737,187	Michiga
ormance	8888E 00000 7888E	!	r Hannanan	<b></b>		8		***		
rf	38888 30000 36666 34A88	ights 56026 56026 56026 56026 56026	93022393093050560261 93011493070250560261 93020593070250560261 93022293070250560261 93050594070250560261 93061794070250560261 93022593123150560261	1ghts 560263 560263	ghts 56026	ights 56026	Heights 150560261 150560261	Heights 250560261	ights 560261 560261	ona
of Pe	888888 000000 444666 AAA	30505051	3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	n Heigh 305056( 1085056(	on Heigl	He 050	on He 03150	on He	on He1g 0285056 2175056	ona
•	8888 0000 4444	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	99303 99307 99407 9312	dison 193103 195030	diso 9309	diso 9304			idiso 9310 9402	Ince
	33333	30816 30816 30210 30230 30108	00000000000000000000000000000000000000	Madiso 9212149310 9306159503	Madisc 308169309	Madison 3043093043	Madis 130624931 130624931	Madis 30506931	Madisc 930625931( 9309309402	P Mance 1
	88881 0000 2223	X 6 6 6 6 6	1000000000	INC INC 999	ر 93ء	ő	တ်တ်	6		EQ
	38888 30000 22222		TOTAL	•	4S INC		S TOTAL	INC	IC TOTAL TOTAL	PARTS &
shment Name	88886 0000 2222	1 9 1 2 1 3		62	SYSTEMS	TION	<b>T</b>		S INC TOR ITY	
nt N	18888 10000 12222	S1GN 030 032 0008	P00009 P00002 P00003 P00005 P00005 P00006 CONTRACTOR	MANUFACTURING CONTRACTOR TOTA		CORPORATION PHOOOS	~	PRECISION	SYSTEMS IN CONTRACTOR	TRUCK
	11222			ND GO	NDISI			ш	TE S)	WAYNE
Establishment	1111	CQ001 CQ001 CQ001 CQ001 CQ201	0202 0202 0202 0204 0204 0204 0204 0204	GHLA 0078 0542	RCHA 0075	I1178	ICLEUS 11168 11168	TIMA 0627	TIMA 1652 2337	RT K
EN .	38888 00000 11111	21 60 0789C 0789C 0789C 0799C	07910 07920 07920 07920 07920	58 H1 07930 07930	MERCHANDISING 4893C0075	51458 NUCLEUS 4260089C1178	F2 NL 0893C 0893C	45 UL 0793C	74 UL 6093C 6093C	71 F0
ode CAGE Establi	88888 00000 11111	AP33	DAAE 0791C0201 DAAE 0792CR044 DAAE 0792CR044 DAAE 0792CR044 DAAE 0792CR044 DAAE 0792CR044	BH158 HIGHLAND DAAE0793C0078 DAAE0793C0542 C	DAKF	<u>.                                    </u>	K OR6F2 NUCLE F4160893C116 F4160893C116	. 33745 ULTIMAT DAAE0793C0627	.60074 ULTIMATE DLA76093C1652 DLA76093C2337	02871 FORT
Code	AAAA )0000 13333	-825F F07 F07 F07 F07	NE07	-527D (E07	-376G F 48	120	-903-580K 1221GF50 R 1222GF50 R	67 27	-9568 0700 0700	63.5H
ပ	222 800 800 800	-737- 6510A 6145A 6742A 6089A 6190A	6158AE07 0507AE07 0668AE07 0785AE07 1111AE07 1407AE07 0393GD50	1037AE07 E	06-658-376G 1 0401KF48	1-606-99! 0145GE5(	-903- 12216 12226	1204AE	06-066-9568 4 18450700 D 4 27900700 D	)-618-635H
Est	N N N N	20000	чененем	4	1 6	9 e	3000	8 -	044	00

THE THE	88	2282	\$	SY06 SY08	8	8	88	07	88	8
CDDDDDDDDDDDDDBR 100000000000000011EN 31234444445678901PT D ABCDEEE TH	NABN NABN	NABN NABN NABN	O YABN	NABYS NABYS	•	O NABN	O NAME O	O NABN	NASN NASN	NABN O
00000000000000000000000000000000000000	BAAA BAAA	AAAA BAAA BAAA	BAAA	8888 8888	J	<b>₹</b>	¥ <b>*</b>	AAA	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	B M M
12344 AB	8A BA 8A BA	8 8 8 8 4 8 8 4 8 8	8A BA	80 80 84 84		BA BA	25 25	₹	38 30 80 80 80 80	BA BA
CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	ZNZ000	0 ANA000 ANZ000	0 ANZ000	0 000Z000 DNZ000	0002	0 2AANZ000	0 ZNZ ZNZ ZNZ 000 ZNZ	000ZNZ	0 ANA000 ANA000	000ZNA
234567899	ii vv	0 N B ANJ228 ANJ228 ANK22K	O N ANJ22K	O N AUJ22K AUJ22K	0 N BAUJ22F	O N 3NAANJ22N2A	O N AUU22B AUU22B	O N AUS21E	O N ANJ22K ANJ22K	O N ANJ22K
86666666666666666666666666666666666666	n n NN109545 NN2510A4	7 YV2910A4ADJB34433 NN2510A4B00037143Y NN2510A4B0003714BY NN2510A4B00037145Y	n NN5120A4B00034993Y **	NNY216C2 00016293Y NNY216C2 0001629CY	gan 03 NN6505C9B00028346NBAI	an . NN5985A7 00036633N	n NNAZ11S1 00087315Y NNAZ11S1 00087315Y	n NNAD91C9E00086993Y **	NN2540A4800023943Y NN2540A4800023948Y	lan NN2540A4B00023943Y
88888888888888888888888888888888888888	michig 54983 78764 133,747	Michige 281624 146030 40630 375394 843, 678	Michiga 68186 912,872	Michiga 62272 32272- 30,000	Michi 2720	Michig 25986	Michiga 42756 59044 101,800	Michiga 500000 601,800	Michiga 198910 198910 397,820	Michig 106371
666666666666666666666666666667	Mancelona Mancelona 93061492100650620262 92101992103050620262	Mancelona 92122493082350620261 93042393082050620261 93063093102850620261 93042293091950620261	Mancelona 93041994022850620261	Manistee 93052693071550720261 93081193071550720262	Maple Grove 93082693090651000261	Marne (Berlin) 93091494010851860261	TE Marquette 93091596063051900261 93091596063051900261	.ITY Marquette 93070195101551900261	Marysville 93051793112352080261 93061694012452080261	Marysville 93090194020452080261
66666666666666666666666666666666666666	CORPORATION 5 POOOO5 5 POOOO1 CONTRACTOR TOTAL	FABRICATING INC POGOO1 0001 CONTRACTOR TOTAL	A INC CITY TOTAL	DGING P00001 CITY TOTAL	INC F0860293F0350	MANUFACTURING INC	E MEMORIAL INSTITUT 1043 1042 CONTRACTOR TOTAL	N MICHIGAN UNIVERSITY 9 CITY TOTAL	COVER CORP POOOO1 CONTRACTOR TOTAL	U
AAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	======================================	1A424 LANZEN IAAE0793C0185 1LA74093C0318 1LA74093C0318 1LA75093D3051	336H 52685 YOUNG H :07 DAAE0793C0569	555E OWXX1 TNT DREDGIN 435 DACW3593C0028 435 DACW3593C0028 POO	233-659C PFIZER 244AC24 V797P5547M	ORNP9 DE WYS	169F 79986 BATTELLE 104 DAAL0391C0034 104 DAAL0391C0034	-414-573B OWGG7 NORTHERN G733MB10ANG133993K0002	0V8C5 G.M.A. AAE0793C0651 AAE0793C0651	102J OVBC5 GMA INC E07 DAAE0793C0906
SAAAAAA R0000000 V122223: C	15-238-269D 1 0990AA09 D 1 0018AE07 D	00-633-355D 1 0379AE07 C 4 13920700 C 4 18670700 C 4 13640700 C	08-332-936H 1 1097AE07 E	62-710-555E 5 0084CW35 C 5 0130CW35 C	00-233-6 3 0244AC	09-882-389B 4 14660900 [	00-891-169F 1 0312AH04 D 1 0313AH04 D	07-414-! 2 G733ME	78-746-626H 1 1248AE07 D 1 1406AE07 D	80-560-102J 1 1779AE07 D

PAGE 4,022

ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93

, 023	i	DDRM 11EN 01PT	888	8	01	002 002 112 008	\$	07	08 08	12	ě
PAGE 4		300000 300000 156789	NABN NABN NABN	O NAAN	O NABN	NABN NABN NABN NABN	O NABN	NAAN	NACN NAAN	O YABN YABN	
Aq ************************************	E3	CCCCCCCCDDDDDDDDDDDDDDDDDDRM 11111111100000000000000011EN 1233333123444445678901PT ABBCDD ABCDEEE	BA BAAA BAAA BA BAAA	CZZAAAA	BA BAAA	BAAA BB BAAA BB BAAA BB BAAA	BA BAAA	Z AAAA S	CZZAAAA	BD AAAA BC AAAA	
	E2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	ANZ 000 ANA 000 ANZ 000	000ZNZ	0 ANZ000	A A A A A A A A A A A A A A A A A A A	0 ANA000	000ZNZ	00ZYZ000 ZYZ000	0 BNZ000 BNZ000	0
H H H H H	E1	CCCCCC 00000000 3456789	N N ANJ22K ANJ22B ANK22K	N N ANJ228	N ANJ22K	AUJ22K ANJ22K B B ANJ22B ANJ22K ANJ22K ANJ22K	O N ANJ21K	AUU22B	O N NBDNS11N1 Y ANT22E	N ANJ228 ANJ228	Z (
# # # # # # # # # # # # # # # # # # #	811	8BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBCCCCCC	an NN2540A4B0002394BY / NN2540A4B00023945Y / NN2540A4B00037145Y /	) 99S1 00048135Y	Michigan 28890-NN3040A1BBSG3724FNBANJ22K	-NN2590A4A00035996Y / NN66B0A4B00036943Y / Y6110A4B00036213 F YN2510A4B00037143 F NN4910C9E00035993Y / **	0 NN8465A9 00039993Y A	nn NNAZ11S1 00087315Y /	0 NNAC43A4A0008711CNBC NNAD92A1A00087313Y /	0 9150A1C00029923Y / 9150A1CATB29923Y /	0
FY93	ance	BBBBBBBBBBBBBBBBBBB00000011	Michigan 30305 NN2 2242960 NN2 81117 NN2 2,460,753	Michigan 33600 NND3( 2,892,173 **		Michig 114280 14998 31248 31248 45714 29995 114,463	Michigan 37403 NNE	Michigan 66150 NN	Michiga 102000 50000 152,000	Michigan 29348 NNG 25833 NNG 55, 181	Michigan
(DS OCT 92 - SEP 93	Place of Perf	8888 0000 3344	Mary 93092194 93061594 93093094	93082094022852080261	TEXTRON Melvindale 92123093123152940262	Melvindale 93022492073152940262 93051094032152940261 93071293101052940261 92111693031552940261 93041993100452940261 93091494033152940261	Menominee 93042394031153020261	93061496063053780261	Midland 93021795093053780261 93081896122753780261	Midland 92120193041053780261 92122993032953780261	E Midland
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS	Code CAGE Establishment	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	J OVBC5 GMA INC (CONT) DAAE 0793C0906 P00001 DAAE 0793DJ006 0001 DLA75092D3061 0007 CONTRACTOR TOTAL	02-129-917H 57231 MCI TELECOMMUNICATIONS CORP 1 10792D11 DCA20092D0008 0630 CITY TOTAL	00-701-503F 11371 NORWOOD PRECISION PDTS TEXT 3 0189GD60 F3460192C0675 P00002	06-984-419K 4L516 ONODI TOOL & ENGINEERING CO 1 0648AE07 DAAE0791C1635 P00001 1 1233AE07 DAAE0793C0646 4 16820400 DLA73093C0896 4 12750700 DLA77093C3548 4 24600700 DLA77093C4119 CONTRACTOR TOTAL CITY TOTAL	00-714-435F 33996 FNT INDUSTRIES INC 4 03480100 DLA10093C4088	00-891-169F 79986 BATTELLE MEMORIAL INSTITUTE 1 0184AH04 DAAL0391C0034 0929	00-239-168J OBHP4 DOW CHEMICAL COMPANY THE 1 0466AE07 DAAE0791CR097 P00004 3 0185GR08 F3361593C5359 CONTRACTOR TOTAL	03-992-584H 66172 INLAND PACKAGING INC 4 03190400 DLA45193C0170 4 04980400 DLA45193C0253 CONTRACTOR TOTAL	07-527-082H OPIXO MICHIGAN MOLECULAR INSTITUTE

954	DRM 1EN 1PT	8	931	03	12	10	05	800	0520	10
PAGE 4,	00000000 4567890	CNABN	O NADON NADO	0	NAAN O	NABN	NABN NABN	NABN NABN NABN	NAGN	NABA O
/d	E3 CCCCCCCDDDDDDDDDDDDDDDDRN 11111110000000000000011EN 2333331234444445678901PT ABBCDD ABCDEEE	A ABAA	CAAAAA		CZZAAAA	BA AAAA	CDDAAAA	8A 8AAA 8A AAAA 8A AAAA	BZ AAA	BC BAAA
:== = = = = = = = = = =	1 E2 CCCCCC 000011 789901	===== 1N5ABY	O N O O O O O O O O O O O O O O O O O O	o	00 ZNZ 97	0 2B ANZ000	2A DNZ000 2A DNZ000	2K ANZ000 2N1AANA000 2B ANZ000	NJ21N2AANA000 A A	0 2K ANZ000
**********	. ໝ <del></del> ເຄ	===== 0 3NBBNJ	0 N 08731CNBDUT1 08731CNBDUT1 08731CNBDUT1	0 N 034998 B 034998 B	0 N 00048135Y ANJ22	0 N 034943Y ANJ22B	0 N 31629DY AUJ22A 31629DY AUJ22A	0 N 935663Y ANJ2 93566FY AUJ2 937283Y AUJ1	0 13∀ D 93 B 13 B	0 N :25313Y ANJ22K
# # # # # # # # # # # # # # # # # # # #	BBBBBB 111111 22222 AAABBB	======================================	igan 00 NNAD92A1A000B731C 00-NNAD92A1A000B731C 00-NNAD92A1A000B731C	igan 84 NN3990C9D00034 77 NN3990C9D00034 61	ichigan 18400 NND399S1 00C 1,161 **	igan 22 NN4410C9E00034943Y	igan 33-NNY216C2 0001 86 NNY216C2 0001( 47- **	igan 75 NN3020A1BBTP3! 75-NN3020A1AAHP3! 00 NN1615A1AAHP3:	igan 50 NN4320A6 DJE356 60 YN2520A4ADJB342 00 YN4320A4ADJB345	lichigan 63341 NN1015A4ADJE25313Y
FY93	mance BBBBBBBBBB 000000000 788888888	######################################	Michigar 1 195000 N 2 40000-N 2 50000-N	Michiga 1 5097384 1 2475377 7,572,761	M 7,611	Michig 1 37232	Michigar 2 2833-8 1 45586 N 7,247- 365,075	Michige 1 74175 2 35375- 1 176000 214,800	Michiga 382050 1 63860 1 26000 1 471,910	<b>1</b>
OCT 92 - SEP 93	Place of Performance BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	######################################	Midland 92122394033153800261 93030494033153800262 93091394083153800262	Milan 930103 53920261 930318 53920261	Milan 92122493122453920261	Monrae 9206029212015502026;	10 Monroe 92112792093055020262 93010493093055020261	Mount Clamens 93092196093055820261 92101992102055820262 93093094081855820261	Mount Clemens 93022693051755820261 92121193061555820261 93020993091755820261	Mount Clemens 92100693083155820261
PRIME CONTRACT AWARDS	Est Code CAGE Establishment Name Placing Placi	CHEMICAL CO	MICAL COMPANY THE P00004 P00005 P00007 CITY TOTAL	PRISON INDUSTRIES CONTRACTOR TOTAL	I 57231 MCI TELECOMMUNICATIONS CORP DCA20092D0008 0148 CITY TOTAL	STOKER COMPANY	AKES DREDGE & DOCK C PO0003 PO0004 CONTRACTOR TOTAL CITY TOTAL	INDUSTRIES INC	MACHINING COMPANY	METAL PRODUCTS INC
GEOGRAPHIC LIST OF PRIME	de CAGE Establishment	======================================	0BHP4 DOW 3361590C59 3361590C59	426D 4M941 FEDERAL 400 DLA44093F0493 400 DLA44093F0809	917H 57231 MCI TEL 311 DCA20092D0008	-606-354K 17334 DETROIT 0179TA10CN0061292CT320	0DTF9 GREAT   )ACW3592C0019 )ACW3592C0019	-875-2958 57152 A C R I 1717AJO9 DAAJO993C0651 002CJA1OCNOO38391C8391 P291JA1OCNOO38393CN193	3A104 B & B DAAA0993C0044 DAAE0793C0152 DAAE0793C0361	-086-077A OLKHO GREENE 0105AA09 DAAA0992C0719
ST11 (	Est Code SAAAAAAA R00000000 V12222333	######################################	00-239-168J 3 0066GR08 F 3 0109GR08 F 3 0190GR08 F	04-287-426D 4 05420400 4 11080400	02-129-917H 1 01962D11 E	00-606-3 2 0179TA	00-794-045F 5 0027CW35 E 5 0032CW35 E	08-875-7 1 1717A. 2 0020JA 2 P291JA	00-638-612C 1 0207AA09 1 0311AE07 1 0675AE07	07-086-( 1 0105A

4,025	DRM 11EN 11PT	000	07	47.08	01	851888858888888888888888888888888888888	05
	00000000000000000000000000000000000000	NABN ABBN ABN ABN ABN	O NABN	O YABYMYOS	O NABN	NAMEN NAMEN	NABN
PAGE E3	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	BC BAAA BA BAAA BA AAAA BA AAAA	CZDAAAA	BZ AAAA	BA AAAA	88888888888888888888888888888888888888	BC AAAA
=======	CCCCCC 0111111 9012333	ANZ 000 ANZ 000 ANZ 000 ANA 000 ANA 000	000ZNO	BDNCOOO	O O ANA	A A N Z 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 ANZ200
# # E # E 1 = =	1282	0 N 0 N 30 ANJ22K 37 ANJ22K 37 ANJ22K GNBANJ21A	O N Y AUJ22A	O N O N O V	0 N Y AUJ22B	0 N ANJ22K 4 ANJ22K 7 ANJ22K 7 ANJ22K 7 ANJ22K 8 ANJ22K 7 ANJ22K 7 ANJ22K 7 ANJ22K 7 ANJ22K 7 ANJ22K 7 ANJ22K 7 ANJ22K 7 ANJ22K 7 ANJ22K 7 ANJ22K	O N Y AUJ22A
811	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	IN 1015A5 DJE 2531 NN 4920A1BBTP 3599 NN 2305C9EDGG3731 NN 2305C9EDGG3731	chigan 4480 NNY299C2 00016293Y	ichigan :7094 NNZ162C2 0001542AY	ichigan 12144 NN1740A4BDKE3537CY	9an 6 NN5340A4D0034993Y 2 NN5340A4DB03714BY 4 NN2510A4ADCG3429BY 60 NN2590A4ADJG34693Y 7 NN2510A4ADJE3465BY 7 NN2510A4ADJE3465BY 7 NN2510A4ADJE3465BY 7 NN2510A4ADJE3493 6 NN2510A4B00035193Y 7 NN2540A4B00025313Y 7 NN2540A4B00037143Y 8 NN4910C9E00035993Y 8 NN4910C9E00035993Y 8 NN4910C9E00035993Y	ichigan 15900 NN9340C9E00034463Y
FY93 ======== nce	12000	Michiga 168341 108750 44250 235, 432	Michi 4448	Michi 2709	Michi 4214	Michiga 155736 26132 149584 25200 127280 31150 228069 489926 76027 32665 58897 39897 39897 39897 1,734,734	M1chi 3590
OCT 92 - SEP 93	8888888888 000000000000000000000000000	(CONT) Mount Clemens 92121893043055820261 93092395103055820261 92110593063055820261 93071693063055820262	Mount Clemens 93061693083055820261	Mount Clemens 9303,1993041055820261	Mount Clemens 92122393113055820261	6 CO Mount Clemens 9309309309255820261 92122393063055820261 9309159405055820261 93052594073155820261 93020993101855820261 93040693123155820261 93040293090355820261 93093094033155820261 93012093081955820261 93012093081955820261 93012593090655820261 93012593090655820261 93041993100655820261	Mount Clamens 92121893012255820261
TII GEOGRAPHIC LIST OF PRIME CONTRACT	AAAAAAABBBBBBBBBBBBBBBBB00000000000000	07-086-077A OLKHO GREENE METAL PRODUCTS I (CONT) Mount of 359AA09 DAAA0992C0719 PO0001 92121895 92121895 92121895 92121895 9210593 9210593 9210593 9210593 9210593 9210593 9210593 9210593 9210593 9260AK01 DAAK0193C0012 PO0001 93071693 CONTRACTOR TOTAL	01-780-663K OHWV9 IAFRATE ANGELO CNSTR CO 5 0102CW35 DACW3593C0036	79-162-121C OJPWO KCI GENERAL CONTRACTORS 1 6183AE07 DAAE0792CQ367 P00002	04-345-351D 31509 LANNEX LTD 3 0032GJ70 F0960389C0888 P00012	08-377-432D 7N695 MAJESTIC METAL FABRICATING 1 1918AA09 DAAA0993C0427 1 0403AE07 DAAE0791C1531 P00001 1 1765AE07 DAAE0791C1860 P00005 1 0435AE07 DAAE0793C0227 1 0659AE07 DAAE0793C0360 1 1056AE07 DAAE0793C0360 1 1056AE07 DAAE0793C0360 1 2069AE07 DAAE0793C1033 4 12210700 DLA74093C0314 4 09240700 DLA76093C1914 4 03130700 DLA77093C3861 4 12820700 DLA77093C3861 6 21600700 DLA77093C3861 7 2017AC10700 DLA77093C3861	09-966-0540 0V006 MOD-FORM INC 5 0029CW35 DACW3593C0003

Prepared By: Washington Meadquarters Services Directorate for Information Operations and Reports

12

NABN

BA BAAA

Michigan 53820 NN5410C9E00034483Y AUJ22K ANZ000

Mount Clemens 92121493041455820261

00-633-942J 61770 PAR-KUT INTERNATIONAL INC 4 03900700 DLA75093C0017

09-406-595A 75536 SENTRY FASTENER INC 1 0424AE07 DAAE0793C0219

Mount Clemens 93011293022855820261

0

5

NABN

BA AAA

Michigan 25821 NN2815A4B00037143NBANJ22N1ABNZ000

0

920		DORM 11EN 101PT	0110	6	ន	05	8	88	222	04	11	92
PAGE 4.		00000001 00000001 4567890	NAS NAS NAS NAS NAS NAS NAS NAS NAS NAS	O NABN	O NABN	O NABN	NABN	0	NABN NABN NABN	NADM	O NAAN	NABN NABN
P	E3	CCCCCCCDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	BD BAAA BC AAAA BC AAAA	BA BAAA	BA AAAA	CADAAAA	CCCAAAA		CAAAAA	CAAAAA	CAAAAA	CAAAAA
	£2	20000000000000000000000000000000000000	BNZ000 BNZ000 BNA000 BNA000	0 ANA000	0 ANZ000	000ZNW	000ZN <b>V</b>	000Z 000Z	2NC000 ZNC000 ZYC000	000ZNQ	0 ANZ000	2YC000 ZYC000
	B11 E1	3123	00345237 ANJ22K 00345257 ANK22B 00345257 ANK22B	0 N E34443Y ANJ22K	0 N 038443Y AUJ228	0 N 43Y ANJ22N	0 N 036393Y ANJ22B	0 N 025996Y ANJ22F 025996Y ANJ22F	0 0008711DY AUJ22A 0008711DY AUJ22D 00087115Y AUJ22B	0 N 00016293Y AUJ22A	0 N 050913Y AUJ22A	0 N 00087115Y AUJ228 00087118Y AUJ228
		BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	1chigan 26707 NNS305C9E0 62182 NNS305C9E0 98006 NNS305C9E0 2,716 **	lichigan  70478 NN2835A4ADJE34443Y	lichigan 28845 NN7110C9E0003844	lichigan 33318 NN6110A4AEDH371	lichigan 63954 NN7320C9E0003639 17,272 **	Michigan 71235-NN7110C9E00025 28781-NN7110C9E00025 100,016-	ichigan 45116 NNC219S1 36502 NNC219S1 38192 NNF999S1 9,810	ichigan 00000 NNZ299C2	Michigan 74235 NN7010C9E0005091	Michigan 310681 NNF999S1 00 44965 NNF999S1 00
DS OCT	Place of Performs	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	nt Clemens 3041255820261 3061555820261 3052255820261 3,07	CO Mount Clemens Southe M 93011493091355860261	Mount Morris 92103093022855960261	Mount Pleasant M 93022593101256020261	Mount Pleasant M 93090894011856020261 9	Muskegon 93081493123056320262 93090994013056320262	Muskagon 92121193033156320261 93043093061556320261 93031694060156320261	Muskegon 93070794093056320261 2	Muskegon 92101993010356320261	Muskagon 93041993093056320261 93072294013156320261
SIII GEUGRAPHIC LIST OF PRIME CONTRACT AWARD	Code CAGE Establishment Name	SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	09-406-595A 75536 SENTRY FASTENER INC (CONT) Mou 4 64190500 DLA50092C0652 4 64470500 DLA50092D0168 0008 4 64580500 DLA50092D0222 0002 6 64580500 DLA50092D0222 CONTRACTOR TOTAL CITY TOTAL	08-377-432D 7N695 MAJESTIC METAL FABRICATING 1 0454AE07 DAAE0793C0241	01-725-9326 1E401 MICHIGAN CHURCH SUPPLY CO 1 0144MD17 DAMD1793C3052	00-605-065C 54934 DANA CORPORATION 1 0814AE07 DAAE0793C0425	62-623-648D 33087 DELFIELD CO THE 4 21090400 DLA44193C1125 CITY TOTAL	03-402-018A 54427 B & M SALES COMPANY INC 3 0544GD20 GS00F5100A F3465093FC33 3 0618GD20 GS00F5100A F3465093FC633 CONTRACTOR TOTAL	78-995-821C 0H5H0 BLACK AND VEATCH HOLDING CO 5 0140CW45 DACW4591C0100 P00008 5 0376CW45 DACW4591C0100 P00010 5 0297CW45 DACW4592D0009 0026 CONTRACTOR TOTAL	16-241-991F BRAND COMPANIES INC 5 0113CW35 DACW3593C0038	00-231-773D 3X004 BRUNSWICK CORPORATION 1 0029AG60 DAAG6093C0002	61-901-4688 0JHB8 C D M FEDERAL PROGRA S CORP 5 0352CW45 DACW4593D0004 0002 5 0645CW45 DACW4593D0004 0002000203

/	1
2	1
Ö	1
•	i
4	1
	ı
	1
نيا	1
AGE	1
⋖	1
۵	1
	ı
	1

720	8 H H	60	12	00 00 00 00 00 00 00	40	80	00000122 00000122
	5678	NABN	NABN	NACN NABYB NABYB NABY NACY NABY	NABN	YABN	N N N N N N N N N N N N N N N N N N N
	CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	CAAAAA	BZ AAAA BZ AAAA	CAAAAAA CAAAAAA CAAAAAA CAAAAAA CAAAAAA	BA AAAA 0	BA BAAA BAAA	O COCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOC
E2	CCCCCCCC 0001111111 89901233333	8 ZYC000	0 NSBZNZ000 NSBZNZ000	0 18 ANZ000 18 ANZ000 18 ANZ000 18 ANZ000 18 ANZ000 18 ANZ000 18 ANZ000 19 ANZ000	0 8 CNC000	0 K ZNZ000 K ANZ000	NIAAYA000 NIAAYA000 NIAAYA000 NIAAAYA000 NIAAAX000 NIAAAX000 NIAAAX000 NIAAAX000 NIAAAX000 NIGAAX000 NIGAAX000 NIGAAX000
	8888CCCCC 1111000000 2223123456 DDD	0 N 7115Y AUJ22	0 0515NBBUJ11 0515NBBUJ11	0 N 7245Y AUJ22 724FY ANJ22 7243NAANJ22 7243NAANJ22 7243 B 7243Y ANJ22	0 N 7113Y AUJ22	0 N 7953Y ANJ221 7953Y ANJ221	0 86237
11 11 11 11 11 11 11 11 11 11	388888888 11111111111 2222222 AABBBCCCD	F999S1 00087	8920B2 0002 8920B2 0002	2840A1BBSL3 2840A1BBSL3 2840A1BBSN3 2840A1BBSN3 2840A1BBSN3 2840A1BBSP3 2840A1BBSP3	NC212S1 00087	2530A4AEDK3 2530A4ADJE3	3110A1AA1A3 3110A1AA1A3 3110A1AAHK3 3110A1AAHK3 3110A1AA1A3 3110A1AA1A3 3110A1AAA1A3 3110A1AAA1A3 3110A1AAA1A3 3110A1AAAA3 3110A1AAAA3 3110A1AAAA33 3110A1AAAA33 3110A1AAAA33
	88888888888888888888888888888888888888	Michigan 364671 NN 720,317	Michigan 25315 NN 26280 NN 51,595	Michigan 6017193 NN 78635-NN 380157 NN 7395804 NN 310500 YN 158700 NN 9265698 NN	Michigan 56422 NN	Michigan 26146 NN 993732 NN , 019, 878	Michigan 1230032 NN 508846 NN 846005 NN 75810 NN 246240 NN 119085 NN 31959 NN 138785 NN 75192 NN 514808 NN 58400 NN
of Perfo	8888888888888 000000000000000000000000	uskegon 894030156320261	Muskegon 21493012156320261 341293051956320261	uskegon 94123056320261 791123156320262 593080656320261 194013156320261 393073156320261 394033156320261	luskegon 793060756320261	ıskegon 194010456320261 194090756320261	uskegon 194113056320261 193092756320261 394093056320261 394093056320261 394011856320261 394011856320261 393100856320261 39310856320261 394033056320261 394033156320261 394033156320261
P la	88888888888888888888888888888888888888	(CONT) Muske 930923940	C 921 931 AL	ION Muske 930910941 930217911 930305930 930624940 930713930 930729940 930831941	93031	Muske 930803940 930810940! AL	Muske 9212049411 9303319309 9305269404 93083199308 9308279401 9309149400 9312229401 9309219400 9309219400 9309219400
ablishment Name	88888888888888888888888888888888888888	EDERAL PROGRAMS 0005 CONTRACTOR TOT	QUALITY FOODS IN B DLA13H93P3628 9 DLA13H93PE349 CONTRACTOR TOT	FORGE CORPORATION 0001 A00004 CONTRACTOR TOTAL	N ASSOCIATES INC 0001	AUTOMATION INC CONTRACTOR TOTAL	CORPORATION
CAGE Establis	BBBBBBBBBBBBB 00000000000000 1111111111	0JHBB C D M I	C 1DF05 COLES QU   DLA13H93P3628   DLA13H93PE349	FREEDOM 100383930030M 13460189C1927 13460193C0592 13460193C0976 13460193C1149	OHKD6 HARTMANN DACW4593D0006 C	C OR7P2 JEN TEK DAAE0793C0790 DAAE0793C0857	10-264-388K 32828 KAYDON C 10245AJOS DAAJO993C0933 1 0780AJOS DAAJO993C0313 1 11041AJOS DAAJO993C0370 1 11041AJOS DAAJO993C0573 1 1526AJOS DAAJO993C0573 1 1571AJOS DAAJO993C0574 2 P225JA107N0038393CK240 2 P3.7JA107N0038393CK240 2 P3.7JA107N0038393CK240 2 P3.7JA107N0038393CK306 2 P3.7JA107N0038393CN050 3 0925GF50 F4160893C0777 3 0164GE40 F4263093C0777 3 0800GE40 F4263093C0599 4 36460500 DLA50093C0264
Est Code CAGE	SAAAAAAAABI ROOOOOOOOOOOO V1222333331	61-901-468B 5 0858CW45 DA	01-827-616C 3 4 1771013H DI 4 5083013H DI	00-041-392C 2 0154JA106N0 3 0273GD60 F3 3 0289GD60 F3 3 0498GD60 F3 3 052GGD60 F3 3 055GGD60 F3 3 0605GD60 F3	06-786-633F ( 5 0305CW45 DA	80-480-801C ( 1 1655AE07 D/ 1 1673AE07 D/	10-264-388K 1 0245AJ09 DV 1 1041AJ09 DV 1 1152AAJ09 DV 1 11571AJ09 DV 2 P225JA107N 2 P3.7JA107N 2 P3.7JA107N 3 0025GF50 F 3 0800GE40 F 4 36460500 DI 4 3660500 DI

 $\alpha$ 

Prepared By: Washington Headquarters Services Directorate for Information Operations and Reports

8

NABN

≸

00016295Y

12

MACM

CCCAAAA

DNC000

0 N 0001623AY ANJ22A

Michigan 26658 NNY299C2

Muskegon 92110394111056320261

CORPORATION PO0005

4 OFK68 SVERDRUP DACW4592C0142 P

08-400-973H 5 0067CW45 D

INDUSTRIES INC

02978 TELEDYNE

00-058-821A

0034AE07 0056AE07

0

0

22222222

0002XZ 0002XZ 0002XZ 0002XZ 0002XZ 0002XZ 0002XZ 0002XZ 0002XZ 0002XZ 0002XZ 0002XZ 0002XZ 0002XZ

AUV22B AUV22B

AUV22B

8000000 NNAC44A4ABBBB711CY AL 3000000 NNAC44A4ABBBB711CY AL 3000000 NNAC44A4ABBBB711CY AL 6500000 NNAC44A4ABBBB711CY AL 3200000 NNAC44A4ABBBB8711CY AL 6000000 NNAC44A4ABBBB8711CY AL

P00040 P00041 P00043 P00044 P00045 P00046 P00048

DAAE 0791CR007 DAAE 0791CR007 DAAE 0791CR007 DAAE 0791CR007 DAAE 0791CR007 DAAE 0791CR007 DAAE 0791CR007

0078AE07 0182AE07 0197AE07 0225AE07 0264AE07 0290AE07

AUV228 AUV228 AUV228

NNAC44A4ADBP8711CY

20000000

AUV22B AUV22B AUV22B

0

Michigan 1200000 NNAC44A4ADBP8711CY 4000000 NNAC44A4ADBP8711CY

Ŧ
93
SEP 93
٠
- 95 -
OCT
AWARDS
CONTRACT
PRIME
A
LIST OF P
GEOGRAPHIC
ST11

029		DRM 1EN 1PT	000 000 000 000 000 000 000 000 000 00	28	03	8	93	8	000
AGE 4.	16 10 14 14	2000 0001 7890		O NABN NABN	O NABN	0	O NABN	CNABN	N X X X X X X X X X X X X X X X X X X X
ď	E3	0000 4444 8CDE	**************************************	BD AAAA BD AAAA	CADAAAA		BD BAAA	A AAA	BAAA BAAA BAAA BAAA
		. U - E B	V X X X X X X X X X X X X X X X X X X X	0 000ZNS 8NZ000	0 0 0 0 0 0 0	0002	0 ANZ000	0 BNZ000	0 ANZ 000 ANZ 000
		CCCCC 0000000 4567899	AVECTOR A STANDARD A S	N ANJ22N1GBI ANJ22N1GBI	N N ANJ228 A	N AUJ22F	N 122K	N N ANJ22A E	ANJ22K ANJ22B ANJ22B
	11	8888888CC 111111100 22222312 CCDDDD		0 00035993Y 0003599BY	0 00033243Y /	0 N 0C9E00050216NBAUJ2	0 0003728ENBAN.	0 00020333Y	00020333Y 00020333Y 00020333Y
		8218	######################################	N2815A4B N2815A4B *	NN1090A5 0	IN NN7110C9E0	670A9	891582	NN891582 O NN891582 O NN891582 O **
3	# ! ! !	800	Michigan Michigan Michigan 1010000 N 1010000 N 1010000 N 1010000 N 100000 N 150000  15000 N 15000	Michigan 123801 NI 35636 NI 159,437	Michigan 140436 NI 554,936	Michigan 123827 N	Michigan 255647-NN1	Michigan 128453 NN	Michigan 670516 N 162950 N 683596 N 517, 162 645, 615
ΕΥ9	man m	88888 00000 788888		61	171,	=	a Si	<b>.</b>	61 61 1.:
SEP 93	Perf	3888888888888888 3000000000000000000000	skegon 8 kegon 9603215632026 9603295632026 9602295632026 9602295632026 9602315632026 9603315632026 9603315632026 9410215632026 9410215632026 9410215632026 9410215632026 9412315632026	563202 563202	5632026	5634026	. Heights 56360262	5728026	572802 572802 572802
N 1	0 80	BBBBBBBB 00000000 3344444	Muskego Muskego 119960231 12960223 25960223 22960223 3096023 14941021 14941021 15941021 13941231 13941231	Muskegon 16931005 05940201	Muskegon 149404259	Muskegon 127940210!	Muskegon 24930403	New Era 130811931201	New Era 321016930104 330624931012 330830931123
AWARDS	1	BBBBBBBB 00000000 22223333	(CONT) Musk 930212996 930212996 93022596 93032596 93072296 93072296 93092096 93092094 93092094 93092094 93092094 93092094	CO Musk 93041693 93080594 L	FOUNDRY Mush 93011494 OTAL	9309	9303	9308	0,0,0,
CONTRACT		888888 000000 222222	ES INC	PARTS R TOTAL	-	2404			CO OR TOTAL TY TOTAL
EOGRAPHIC LIST OF PRIME CONTRACT	shment Name	888 000 222	INDUSTRI INDUSTRI PO0051 PO0052 PO0054 PO0061 PO0062 PO0062 PO0006 PO0006 PO0006 PO0001 PO0001 PO0001	EQUIPMENT P POOOO1 CONTRACTOR	CHIGAN STEEL	GROUP THE N0028193F2404	1 INC 000107	CARL L INC	CANNING CO CONTRACTOR CITY
LIST OF	Establis	AAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	91CR007 91CR007 91CR007 91CR007 91CR007 91CR007 91CR007 92CR070 92CR070 92CR092 93CR092	H 8X479 TRUCK & DLA74093C0522 DLA74093C0522	. 80653 WEST MIC DAAA2293C0050		OJ6W5 MICHTECH DAAK0190D0048	ONGJ9 BROWN CA DLA13H93C5769	NEW ERA 93C5561 93C5743 93C5788
GEOGRAPHIC	CAGE	ABBBBBB 0000000 3111111	DAAEO7 DAAEO7 DAAEO7 DAAEO7 DAAEO7 DAAEO7 DAAEO7 DAAEO7 DAAEO7 DAAEO7 DAAEO7	7H 8X479 0 DLA740 0 DLA740	7F 80653 ? DAAA22	-931-812E 54427 KNOLL 0070RK510GS00F5100A	3J OJEWS DAAKO1	C ONGJ9 1 DLA13H	2C 48389 NEW 1 DLA13H93C9 1 DLA13H93C9 1 DLA13H93C9
9	Cod	2223333	0-058-8218-8-8-8-8-8-8-8-8-8-8-8-8-8-8-8-8-8	014-74 225070 178070	1-973-427F 0074AA22 [	-931-812 3070RK51	1-170-773J 0172AK01 D	I-888-964С 8579013Н D	00-703-532C 4 0432013H D 4 7251013H D 4 9228013H D
ST11	Est	2 X X X X X X X X X X X X X X X X X X X	0004444400400400000    0    0	11- 4 2	110	0 4 0 0	61- 1 C	-10 -4 8	0444

030	DRM 15N 1PT	8	\$	90 X	8	8	0	11248	80	8	12	8
PAGE 4,	000001 000001 567890	NABN	NASN	NACY	N 00 N	NABN	MABN	NABN NABN NABN	NABN NABN	NABA N	MAS W	
PAGE		BA BAAA 0	BA AAAA 0	CCCAAAA	BA BAAA	BA BAAA	BA AAAA	BA BAAA BA BAAA BA AAAA	CAAAAAA	BA AAAA	BA AAAA 0	•
	CCCCCCCCC 10001111111111111111111111111	======================================	0 9 9 9 9	OOCOOO	000ZNZ	000ZNA :	0 12AANZ000	0 ANA000 AANZ000	0 ANZ000 ANZ000	000ZNA	N 0 AUJ22N1ABNA000	000Z
		:=====================================	0 N 67030 NN2840A1BBTD37245NBAUJ22B 120,467 **	Michigan 16499444 NNY249C2 00015413Y ANJ22A	Michigan 60784 NNAC21C9E00087313NBANJ22K	0 N 32336 NN2510A4B00034653NBANJ21K	11chigan 119225 NN5340A4B00034293NADUJ11N2AANZ000	o N 3677 NN1560A1AA1A34323Y ANJ22K 3891 NN1560A1CAHC37283Y ANJ21K 2000 YN1560A1CAFX37283 B 3100 NN1560A1AAHJ37283Y AUJ22N 668 **	Michigan 92955 NN5280C9E00038295Y ANJ21A 144694 NN5280C9E00038295Y ANJ21A 237,649	o N 16354 NN5810C9E00036633Y ANJ22B	Michigan 229158 NN2910A4BDNJ37143Y AUJ22N	Michigan 40880 NNJ070C9E00073786Y ANJ228
AWARDS OCT 92 - SEP 93 FY93			Niles 93040293103157760261 6	North Muskegon Mi 93091096050658640261 1649	Northville 93052693112058980261 E	Norton Shores Mi 93093094013159140261 3	Norton Shores Mi 93071493111359140261 11	Norton Shores Mic 92112393123059140261 48 93011593073159140261 55 9303194033159140261 133 93031694030159140261 55 450	Novi 93033193122659440261 9 93091794061459440261 14	Novi 93081893102959440261	Novi 92121093061459440261 22	93059440261
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS	AAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	02-047-626D 6V570 DIVERCO INC 4 09080700 DLA77093C3542	05-387-750C 10128 NILES PRECISION CO 3 0509GF40 F4160892D1859 0002 CITY TOTAL	08-400-973H OFK68 SVERDRUP CORPORATION 5 0775CW45 DACW4593C0156	80-571-520J 0T037 T&J TECHNOLOGIES 3 0138GR15 F0863093C0048	00-753-855G 6W742 BAER INDUSTRIES INC 1 2149AE07 DAAE0793C1055	01-786-148F 9K760 ENGINE CENTER INC 1 1463AE07 DAAE0793C0749	09-641-428K 8X897 PRECISION STANDARD INC 1 0241AJ09 DAAJ0993C0086 1 0323AJ09 DAAJ0993C0124 2 0053JA108N0038393C003D 2 P127JA10CN0038393CN102 2 P127JA10CN0038393CN102 CONTRACTOR TOTAL	04-255-348H 4H726 AVL NORTH AMERICA INC 1 0165AD01 DAAD0193D0211 0001 1 0261AD01 DAAD0193D0211 0002 CONTRACTOR TOTAL	00-756-498C 1CC16 CLOVER COMMUNICATIONS INC 1 0360DA15 DADA1593C0072	05-801-760K 2J878 CUMMINS MICHIGAN INC 1 0299AE07 DAAE0793C0147	00-204-816D 17152 DIGITAL EQUIPMENT CORPORATION Novi 1 6193AE07 GSOOK93AGS5674 DAAE0793FS307 93031693C

031	H 11	DRM 1EN 1PT	8	8	86	11 02	8	12	88	\$	05	Y 05
		000000 0000001 567890	9 10 16 16 14	NABN	NABN	NABN	NABN	NABN	NABN	NABN	NABN	NABYSY05 NABYSY07 NABYSY05
	H H H H H H H H H H H H H H H H H H H	.CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD		BA BAAA	BA BAAA BA AAAA	BZ AAAA BZ AAAA	BA BAAA	BD BAAA	BA BAAA BC AAAA	BA AAAA	BC BAAA	80 8AAA 80 8AAA 80 8AAA
		CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	000Z	0 8NZ000	0 ANZ000 ANZ000	0 ANZ000 ANZ000	0 ANZ000	0 ANA000	0 ANZ 000 BNZ 000	0 AANZ000	000ZNO	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
		BBBBBBBBBBBBBBBBBBBCCCCCCCCCCCCCCCCCCC	Michigan 35724 NN6625C9E00035716Y ANJ22B	0 N 38739 NN3750C9E00035233Y AUJ22K	Michigan 55115 NN5330A4ADCG30533Y ANJ22K 71920 NN4030C9E00034293Y ANJ22A 127,035 **	Michigan 39478 NN2920A4BDCG36943Y ANJ22B 39478-NN2920A4BDCG3694BY ANJ22B 0 *	0 N 29920 NN3040C9E00035663Y AUJ22K 29,920 **	0 N 126418-NN1220A5 0003679FY ANJ22K	Michigan 60870 NN6625C9E00038293Y AUJ22K 29800 NN7025C9E00035723Y ANJ21B 90,670 **	Michigan 135060 NN6650C9E00038263NADUJIIN2AANZ00 99,312 **	Michigan 39332 NNF099C2 00087335Y AUJ22K	Michigan 81972-NNY216C2 0001629DY AUJ22K 25038 NNY216C2 0001629AY AUJ22K 195000 NNY216C2 00016293Y AUJ22K
OCT 92 - SEP 93	Place of P	3BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Novi 93090293100859440261	ST Novi 93051093070959440261	S INC Novi 93070894020759440261 93090294011359440261	.TD Oak Park 92111993091659920261 93020993091659920262	0ak Park 93093094022759920261 L	CORPORATION Okemos 92122492112460340262	TECHNOLOGY Okemos 93092293112560340261 93092593111560340261 TOTAL	Okemos 93041993051560340261 L	S GROUP Ontonagon 93042993093060860261	Ontonagon 93031192063060860262 93032993032960860261 93010693063060860261
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT A	Code CAGE Establishment Name	AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	00-013-263K 1F154 HEWLETT-PACKARD COMPANY 1 6549AE07 GS00F0806A DAAE0793FS669	01-776-640D MILLER W F TURF & INDUST 3 0060AC20 F2061393C0014	79-267-923F OWUR2 MOBILE POWER TECHNOLOGIE: 1 1523AE07 DAAE0793C0775 4 46690500 DLA50093C0464 CONTRACTOR TOTAL	18-486-089J OB7WB DIVERSIFIED COMPONENTS L 1 0154AE07 DAAE0793C0063 1 0591AE07 DAAE0793C0063 P00001 CONTRACTOR TOTAL	18-758-706J 5X717 TROY TURNING 4 27730700 DLA75093C0803 CITY TOTAL	05-666-446K 0004B ABRAMS INSTRUMENT CORPOR 1 0434AA09 DAAA0992C0242 P00001	60-486-669K OC325 INSTRUMENTED SENSOR TECH 1 0742KF40 DAKF4093C0381 1 0196TM01 DATM0193C0019 CONTRACTOR TOTAL	10-258-515F OH388 MERIDIAN INSTRUMENTS INC 3 0276GC20 F3360193C0052 CITY TOTAL	18-804-508C OP6DO COMMONWLTH CLTRAL RSRCES 5 0074CW35 DACW3591D0013 0012	08-691-115D OCJKO KING CO INC 5 0048CW35 DACW3592C0012 P00002 5 0061CW35 DACW3592C0012 P00003 5 0033CW35 DACW3593C0006

		SY08 SY08	88	\$ 22.0	88	8	122	90	ន	8
!	0000001 0000001 567890	NAB NAB Y	NABN	NABN NABN NABN NABN	NABN	#CBM	NABN NABN NABN	NABN NABN	NABN	NABN
E3	00000000000000000000000000000000000000	BAAA BAAA	**************************************	BAAA BAAA BAAA	O BAAA BAAA	BAAA 0	****	***	***	BAAA
!	CCCCCCCCCCCDDDDDDDDDDDDDDDDDRM 0001111111111000000000000000011EN 8990123333312344444445678901PT ABBCDD ABCDEEE TH	0 0NZ000 BD 0NZ000 BD	0 ANZ 000 BC ANZ 000 BD	0 ANZ000 BA ZNZ000 BA ANZ000 BA ANA000 BA	0 NZ000 BA	0 ZYZ000 BA	0 JANZ 000 BA JANZ 000 BA	0 NZ000 BC NZ000 BC	0 2000 BA	0 ANA000 BA
; ;	CCCCCC 0000111 7899012	00	8 <b>4</b>		<i>6</i> 0 60	1K ZY2	25 S S S S S S S S S S S S S S S S S S S	<b>64</b>	18 BNZ	×
j	00000000011111111111111000000000000000	216C2 0001629DY AUJ22K 216C2 0001629AY AUJ22K	0 N C9E00023263Y ANJ2 A9 00023225Y ANJ2	0 N NN5945A4ADBT36133Y AUJ22A NN2590A4BDNE37143Y ANJ22K NN2530A4ADCG34993Y ANJ22K NN2530A4B00037143Y ANJ22K	0 N 590A4ADJG34433NBAUJ22K 530A4B00037143Y ANJ22K	gan 4 NNAD92A2 0008731BNBANU21 7 **	0 898C9E00099995NBBUJ1 898C9E00099995NBBUJ1 \$	0 N 920C9D00035373Y ANJ221 920C9D0003537BY ANJ221	0 N 419B9 00035413Y ANJ21	n NN2520A4ADJE356BAY AUJ22
BREBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	000000000000011 8888888888902 A	Michigan 47178 NNY 25920-NNY 159,324 * 198,656 **	Michigan 109004 NNB415 336256 NNB420 445,260 **	Michigan 69950 NN5 43050 NN2 87052 NN2 67408 NN2 267,460 NX	Michigan 81593 NN2: 37400 NN2: 118,993 *	Michigan 235344 NNA 621,797 *	Michigan 83548 NN9 60458 NN9 51235-NN9 92,771	Michigan 30442 NN3 30442 NN3 60,884 *	Michigan 28925 NN3	Michigan 2101500 NN2
88888888888888888888888888888888888888	223333344444666666678888 AAAAABB	Ontonagon 93082493063060860261 93082893082860860262	C Orchard Lake 93060293060361010261 93062293093061010261	Ortonville 9210293052061220261 92120493090261220261 93072694090261220261 93041994020661220261	Ortonville 93062393102161220261 93031593091161220261	Ortonville 93043094120461220261	Parchment 92100192102462340261 92102592112762340261 92112892122462340262	Pinconning 93050794091564160261 93053193100864160261	ASSOC Plainwell 93031993071964740261	CO Plymouth 93012993123165060261
\$ <b>AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB</b>	######################################	D OCJKO KING CO INC (CONT) DACW3593C0006 P00001 DACW3593C0006 P00002 CONTRACTOR TOTAL CITY TOTAL	UNIFORMS MANUFACTURING INC 93D0062 93D0010 5000 CITY TOTAL	E 4K620 ALL-FLO PRODUCTS CO DAAE0793C0053 DAAE0793C0126 DAAE0793C0820 DLA77093C3866 CONTRACTOR TOTAL	F 5P784 H & R PARTS CO DAAE0793C0719 DLA77093C3546 CONTRACTOR TOTAL	ODLN1 TECHNICAL DIRECTIONS INC DAAH0192CR392 P00001 CITY TOTAL	B OBU31 BRAND NAME CONTRACTORS DLA13H8950000 DLA13H8950000 DLA13H8950000 CITY TOTAL	K 83205 MAGLINE INC DLA44093C0721 DLA44093C0721 P00001 CITY TOTAL	3-517H 69124 MANUFACTURING TECHNOLOGY (	N 1V513 LOC PERFORMANCE PRODUCTS DAMEO790CA010 P00008
SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	V12223333111111 C ***************************	08-691-115D OCJKO 5 0148CW35 DACW35 5 0151CW35 DACW35	09-901-991B 63274 UNIFORM 2 0617VA10AN0040693D0062 3 0396JA03 F4163693D0010	06-289-366E 4K620 1 0122AE07 DAAE07 1 0273AE07 DAAE07 1 1603AE07 DAAE07 4 12860700 DLA770	09-246-788F 5P784 1 1389AE07 DAAE07 4 10260700 DLA770	12-253-391C ODLN1 1 1601AH01 DAAH01	11-568-9298 08U31 1 5044ZD82 DLA13H 1 5113ZD82 DLA13H 1 5176ZD82 DLA13H	00-630-226K 83205 4 13970400 DLA440 4 15410400 DLA440	15-293-517H 69124 2 E022RA11EN00600	06-658-478A 1V513 1 6137AE07 DAAE07

033	DRM 11EN 1PT	812824288888888888888888888888888888888	00	8	\$	420111112892
PAGE 4.	000000000 000000000 445678901 EE	O STANDARD OF THE STANDARD OF	NABN NABN	O NABN	OANABN	O NA ABBRANA NA ABBRAN
	E3 DDDDDDDD 00000000 12344444 ABCDE	333333333333333	BA AAAA BC AAAA	BZ BAAA	A ABAA	**************************************
	E2 CCCCCCCCCC 0111111111 9012333333 ABBCDD	ANZ000 ANZ000 ANZ000 ANZ000 ANZ000 ANZ000 ANZ000 ANZ000 ANZ000 ANZ000	0 ANZ000 ANZ000	0 ANA000	0 NSADNCOOO	A A A A A A A A A A A A A A A A A A A
11 14 15 15 17 17	E1 CCCCCCC 00000000 23456789	E3568AY AUJ22NZ E37953NAAUJ22NZ E37953NAAUJ22NZ E37953NADNJ11NZ G34293Y ANJ22NZ E37953NADNJ11NZ E37953NADNJ11NZ E37953NADNJ11NZ E37953NADNJ11NZ E37953NADNJ11NZ E37953NADNJ11NZ E37953Y ANJ22K O37143Y ANJ22K O37143Y ANJ22K O37143Y ANJ22K O37143Y ANJ22K	0 N AUJ22A 7 ANJ228	O N ANJ22K	O N IBBNJ11N54	ANCELLE NAME OF THE PROPERTY O
## ## ## ## ## ## ## ## ## ##	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	# 7444400 7444400 7444400 7444400 7444400 744400 744400 744400 744400	441C9E00035423Y 4448B9 00035423Y	:520 <b>A</b> 4A00037953Y	gan 6 NNY294C2 00017993NBBNJ11	NY 23 20A4B 0003714B YN 23 10A4B 0003714B NN 25 20A4B 0003714BY NN 25 40A4B 00037144Y NN 25 40A4B 00037144Y NN 25 40A4B 00037144Y NN 25 40A4B 00037144Y NN 25 40A4B 00037143Y NN 25 40A4B 00037143Y NN 25 40A4B 00037143Y
FY93	88888888888888888888888888888888888888	Michigan 854610 NN252 143856 NN252 65062 NN2530 65033 NN2590 65033 NN2590 65033 NN2530 133866 NN253 133866 NN253 153088 NN2530 153088 NN2530 39262 NN2530 44322 NN2530 44322 NN2530 44322 NN2530 44322 NN2530	Michigan 26360 NN3 124841 NN3 151,201 *	Michigan 360654 NN2	Michigan 71796 NNY	M+chigan 8297426 5110611 ∀N2 52160 NN2 95533 NN2 104422 NN2 93436 NN2 93436 NN2 93436 NN2 93436 NN2
S OCT 92 - SEP 93	Place of Performa 18888888888888888 10000000000000000000	(CONT) Plymouth 93022393123165060261 93021793123165060261 93021793121565060261 93021793121565060261 93042393092265060261 93060894033165060261 93080994043065060261 93090295012865060261 93090293013065060261 93093094031865060261 93093094031865060261 93093094031865060261 93093094031865060261 93093094031865060261 93093094031865060261 93093094031865060261 93082094031865060261 93082094031865060261 93082394030165060261	CO Plymouth 93022393110565060261 93043094101765060261	Plymouth 93091394113065080261	Pontiac 92111693032665440261	Pontiac 93042393022865440261 93050493112365440261 92102392123165440261 92103093030195440261 92111693061465440261 92111293081965440261 92112393081965440261 93020931027555440261 9302293072765440261
PRIME CONTRACT AWA		OOO1	INDUSTRIAL TOOL & SUP ( 19 32 CONTRACTOR TOTAL CITY TOTAL	PERFORMANCE PRODUCTS CO 01	NC.	MOTORS CORPORATION P00003 P00001 P00001 UB3W UB5C UB3W
OGRAPHIC LIST OF	CAGE Establi 	1V513 LOC PER DAAE0793C084 DAAE0793C0841 DAAE0793C0479 DAAE0793C0541 DAAE0793C0541 DAAE0793C0795 DAAE0793C0795 DAAE0793C0795 DAAE0793C0890 DAAE0793C0890 DAAE0793C0890 DLA7093C3814	58110 U S INDL 3AAA0993C0219 :0960393C0632	478A 1V513 LOC PERF 7004M6700493C0101	3E 43029 EETCO I 7 DACA2793C0010	, 7X677 GENERAL DAAE0792C0260 DAAE0792C0474 DAAE0793C0426 DAAE0789GJ004 DAAE0789GJ004 DAAE0789GJ004 DLA74093C0019 DLA74093C0019 DLA74093C0037
ST11 GE(	Est Code SAAAAAAAA R00000000 V12223333	06-658-4786 06-658-4786 1 01934607 1 07124607 1 10434607 1 15384607 1 15384607 1 15384607 1 15384607 1 15384607 1 15384607 1 17344607 1 18624607 4 27950700 4 27950700	00-633-6058 1 0773AA09 3 0293GJ50 F	06-658-476 2 0283F700	10-257-093 1 0017CA27	00-636-671A 1191AE07 11171AE07 10055AE07 00970700 40250700 402560700 402560700 407170700 411440700 417030700

.034		DORM 11EN 01PT	8888688	110	20000000000000000000000000000000000000	SN07
PAGE 4		0000000 456789	O NAME O O O O O O O O O O O O O O O O O O O	O NABN NABN	NASAN NASBN NASBN NASBN NASBN NASBN NASBN NASBN	O DNABYSNO7
	H H H H H	CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	0 NZ 000 CADAAA NZ 000 CACAAAA NZ 000 CAAAAA NZ 000 CAAAAA NZ 000 CAAAAA NZ 000 CAAAAA	BA BAAA BA BAAA	88888888888888888888888888888888888888	A ABAA
		CCCCC 00001 78990	ZNIGA ZNIGA INIGA INIGA ZNIGA	N 0 22K ANZ000 22K ANZ000	0 N 0 ANJ22N1GANA000 ANJ22N 1GANA000 ANJ22B ANZ000 ANZ2N 1GANZ000 ANZ2N ANZ000 ANJ22N ANZ000 B A ANZ000 ANJ22N 1GANZ000 ANJ22N 1GANZ000 ANJ22N 1GANZ000	N 11N5ADNC000
	811	BBBBBBCCCCC 1111111100000 22222312345( CCDDDD	0037143Y ANJ2 0037148Y ANJ2 0036943Y ANJ2 0036943Y DNJ2 0036948Y ANJ2 0035998Y ANJ2	0 N 10032313Y ANJ22K 1003231BY ANJ22K	19an 0 NN2540C9E 00037143Y ANJ22N1GA 80 NN2540C9E 0003714BY ANJ22N1GA 80 NN2920C9E 00036943Y ANJ22B F 80 NN2920C9E 00036943Y ANJ22B F 80 NN2920C9E 00036945Y ANK22N1GA 80 NN2920C9E 00036945Y ANK22N1GA 80 YN2920C9E 00036943Y ANJ22N2A 80 NN2920C9E 00036943Y ANJ22N1GA 80 NN2920C9E 00036943Y ANJ22N1GA 80 NN2920A4B 00035193Y ANJ22N1GA 80 NN2920A3 00035193Y ANJ22N1GA 80 NN2920A3 00035193Y ANJ22N1GA 80 NN2920A3 00035193Y ANJ22N1GA 80 NN2920A3 00035193Y ANJ22N1GA	0 N 0 00016293NBBUJ11N5ADNC000
	ii	88888888888888888888888888888888888888	9an 0 NN2815A4B00037143Y 4 NN2815A4B0003714BY 6 NN2920A4B00036943Y 15 NN2920A4B00036943Y 16 NN2920A4B00036943Y 11 NN2920A4B0003694BY 11 NN2920A4B0003694BY 12 NN2920A4B00035993Y 13 NN2815A4B00035993Y	gan 10 NN2540A4B0003233 10 NN2540A4B0003233	gan 14 NN25540C9E0 10 NN25540C9E0 10 NN2920C9E0 10 NN2920C9E0 11 NN2920C9E0 12 NN2920C9E0 13 NN2920C9E0 14 × × × × × × × × × × × × × × × × × × ×	HY216C2
	1	8888888888 0000000000 78888888888	Michi 2754 2754 3642 10229 5129 5129 26048 14,736,59	Michiga 1 58800   1 55800   114,600	Mich 927 3727 3723 378 3181 3181 345 360 11,016,0	Michigan 11 121296 NR
		88888888888889000000000000000000000000	tiac 3121065440261 4010265440261 3072365440261 3100265440261 3110665440261 4030265440261	.1ac 106086544026; 104086544026;	tiac 3082465440261 3082465440261 3082665440261 3122865440261 4033065440261 3030865440261 4021265440261 402265440261 4052965440261 4052965440261	age Lake 1093065640261
AWARDS OCT	======================================	8888888888 0000000000000000 222233333344	(CONT) 93001159 93001159 93001159 9309139 9309139	Pont 921112930 930106940 L	8 930322999999999999999999999999999999999	E SUPP Port. 93071293
IE CONTRACT /	Name	SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	MOTORS CORPORAT POOCO1 POOCO2 CONTRACTOR TOTAL	CKAGING CO POOOO1 CONTRACTOR TOTAI	AUTO WHOLESALER POOCO1 0001 0001 CONTRACTOR TOTAL	IS & CONCRETE
LIST OF PRIME	Establishment	8888888888 000000000000 111111111222	H	<b>A</b>	Z	BORBOLLA CONS 3C0039
GEOGRAPHIC 1	Code CAGE	AAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	7X677 DLA7409 DLA7409 DLA7409 DLA7409 DLA7409 DLA7609	865D 3M496 PARTS EO7 DAAE0793C0081 EO7 DAAE0793C0081	14875 DLA7409 DLA7409 DLA7409 DLA7509 DLA7509 DLA7609 DLA7609 DLA7609 DLA7609	-239-413J 0JGS2 BORBOLLA 0116CW35 DACW3593C0039
	st st	SAAAAA R000000 V122223	00-636-6718 4 18180700 4 19930700 4 08640700 4 12280700 4 15710700 4 13900700	06-521-865D 1 0185AE07 D 1 0472AE07 D	10-255-146C 4 11160700 4 1240700 4 16820700 4 21660700 4 09640700 4 10530700 4 16080700 4 20390700 4 21530700	62-239- 5 0116C

_		
SNO.	18118	112
ONABY	O NAGN NAGN NAGN NAGN NAGN NAGN	NABN NABN
₽¥	<b>\$</b> \$\$\$\$	<b>{{</b>
<b>∢</b>	BC AAAA BC AAAA BA BAAA BA BAAA BAAA	BA BAAA BA BAAA
121296 NNY216C2 00016293NBBUJ11N5ADNC000 A ABAA DNABYSNOZ	0 ANA000 ANA000 ANZ000 ANZ000	ANA 000 ANA 000
71 1 N S	2228 2228 2224 224 224	N 122K 122K
	O Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	O N N
62931	Michigan 201434 NN2540A4B00023943Y AUJ22B 200212 NN2540A4B00023943Y AUJ228 377000 NN2540A4B00023943Y ANJ22K 31181 NN2540A4B00037145Y ANK22K 33999 NN2540A4B00037145Y ANK22K 343,826	Michigan 853751-NN3020A4ADJE3429FY ANJ22K 86387 NN3020A4ADKE34295Y ANJ22K
000	33355	DJE3
2291	0448 0448 0448 0448	0044 0044
NY2.	**************************************	NN308NN
296	higa 434 212 000 181 999	higa: 751-1 387
121	Michigar 201434 P 200212 P 377000 P 31181 P 33999 P 843,826	M1c 853 86
<b>.</b>		1.2
<b>093065640261</b>	Huron 051765820261 051765820261 022865820261 052565820261	12026
30656	Huron 5517658 5517658 5228658 525658 1206658	Huron 318658 3130658
9309: 9309:	Port H 109305 239305 249402 279305 099312	Port H 029403 299401
93071293(	Port 921110930 921112930 921124940 921127930 930609931	Port Huron 92110294031865820262 93012994013065820261
တ်		
	OVER CORP POOOO1 0002 0004 CONTRACTOR TOTAL	11-926-289H 9A963 GIBRALTAR SPROCKET COMPANY 1 0127AE07 DAAE0792DA007 000101 1 0224AE07 DAAE0792DA007 0010
	RP.	KET
	OVER CO P 00001 0002 0004 CONTRAC	SPROC 2101 10
	9000	7AR 000 000
0039	M.A. 0021 0021 00097 3061 3061	BRAL A007 A007
35930	72 6. 07930 07930 50920 50920	53 GI 07920 07920
DACW	OSBI DAAE DAAE DAAE DLA7!	9A9I DAAEI DAAE
.N35	.626H E07 E07 E07 700	-289H 
5 0116CW35 DACW3593C0039	78-746-626H OSBR2 G.M.A. COVER CORP 1 0040AE07 DAAE0793C0021 1 0216AE07 DAAE0793C0021 P00001 1 0222AE07 DAE0793C0097 4 02630700 DLA75092D3061 0002 4 17270700 DLA75092D3061 0004	-926- 0127# 0224#
ທ	V 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1111

, 035	i	DDRM 11EN 01PT	95 45 88 88 88 88 88 88 88 88 88 88 88 88 88	05	80	01	60	05	63	4882	8	NABYMY08
PAGE 4		000000 000000 456789	N N N N N N N N N N N N N N N N N N N	O NABN	O NABN NABN	O NABN	O NABN	NAN O	NABN	O NAMAN NAMAN NAMAN	NABN	NABY
/d		CDDDDDD 100000 312344 D AB	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	BA AAAA	BZ AAAA BA AAAA	BA BAAA	BA AAAA	CCCAAAA	BA AAAA	BB AAAA AAAA BA AAAA BA AAAA	BA AAAA	BC AAAA
	£2	CCCCCCCCC 001111111 9901233333 ABBCD	A A A A A A A A A A A A A A A A A A A	O O O W	2AANZ000 ANZ000	0 ANZ000	N 0 22N1GBNZ000	0 0 0 0 0 0	N 0 ANJ22N1AANZ000	ANZ 000 ANZ 000 ANZ 000 ANZ 000	N 0 ANJ22N1GBNZ000	000ZNQ
14 14 11 14 14	E1	CCCC 00000 4567	ANJ22K ANJ22K ANJ22K ANJ22K ANJ22K ANJ22K	N AUJ228	0 N 13NADUJIIN 13Y ANJ21B	ANJESK	ANJ	AUJ22A	N ANJ22N	ANJ228 ANJ228 ANJ228 ANJ228 ANJ228	ANJ22N	AUJ22A
e 8		BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Michigan 174743 NN3O2OA4ADKE34295Y 324303 NN3O2OA4ADBT34295Y 47733 NN3O2OA4ADKE34295Y 36887 NN3O2OA4ADKE34295Y 147524 NN3O2OA4ADBU34295Y 324303-NN3O2OA4ADBU34296Y 34104-NN3O2OA4ADBU34296Y 34104-NN3O2OA4ADBU34296Y	Michigan 264494-NN4220C9E0002394EY ,	Michigan 74916 NN3695A9 00035443NA 259475 NN3620C9E00035443Y 334,391 **	Michigan 27493 NN2510A4BDNE37113Y	Michigan 59187 NN4820C9E00034943Y	Michigan 343300 NNY299C2 00016293Y	Michigan 116034 NN5330C9E00030533Y	Michigan 169028 NN6220C9E00036475Y, 712354 NN2920A4B00036943Y, 335680 NN2920A4B0003694BY, 95195 NN5930A7 00036435Y, 312,257	Michigan 29750 NN3825C9E00035313Y	Michigan 68969 NNZ241C2 00017993Y
S OCT 92 - SEP 93 FY9	Place of Performanc	18BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	0NT) Port Huron 93021194011465820261 93032295050465820261 93032294030465820261 93032294021465820261 93041394031565820262 93092494031565820262	Port Huron 93020993020965820262	Port Huron 93080493111765820261 93052193093065820261	Port land 93010793051565860261	Potterville 93093094082666100261	Presque Isle 93042293093066320261	Quincy 93032693062566640261	Reed City 93041394041367820261 93031593060267820261 93042893082667820261 92112094030667820261	SLS Remus 93092994022667920261	Republic 93032994020767980261
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARD:	st Code CAGE Establishment Name	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	11-926-289H 9A963 GIBRALTAR SPROCKET COMP (C 1 0137AE07 DAAE0792DA007 0009 1 0658AE07 DAAE0792DA007 0011 1 0664AE07 DAAE0792DA007 0013 1 0866AE07 DAAE0792DA007 0013 1 0980AE07 DAAE0792DA007 0014 1 1160AE07 DAAE0792DA007 001101 1 1881AE07 DAAE0792DA007 CONTRACTOR TOTAL	04-597-231C 63750 STEMACO PRODUCTS INC 4 07560700 DLA70090C1038 P00005	00-635-130J 20631 WIRTZ MANUFACTURING COMPANY 1 0392AA15 DAAA1593C0053 1 0824AD05 DAAD0593C0095 CONTRACTOR TOTAL	00-704-150C 7G836 BARLEY-EARHART COMPANY 1 0450AE07 DAAE0793C0240	01-810-138G 57151 DIESEL EQUIPMENT SAL 4 25720700 DLA76093C2225	00-378-177A OGFJS ROEN SALVAGE CO INC 5 0069CW35 DACW3593C0019	00-648-883H 13339 CROTTY CORPORATION 4 36290500 DLA50093C3008	04-706-807H 3249B NARTRON CORPORATION 4 13090400 DLA44192D0041 0002 4 10080700 DLA76093C1724 4 13750700 DLA76093C1724 P00001 4 01350900 DLA90092D0138 0002 CITY TOTAL	01-243-595E 4B698 CHERRY VALLEY FORD TRACTOR 4 25660700 DLA77093C4132	17-632-046D OJGF5 CENTRAL BUILDERS 2 J838C8950N6246793C1710

, 036		DORM 11EN 01PT	2222	03	12	8	10	28	8	8	\$	28
PAGE 4	e H H H	0000000 0000000 1456789	NA NA NA NA NA NA NA NA NA NA NA NA NA N	O NABN	O YABN	O NACY	O NABN	O NABN NABN	BNABN	O NABN	NACN	O NABN
α.		CCDDDDDDDDD 11000000000 3312344444 0D ABCDEE	CAAAAA	BA BAAA	BZ BAAA	CZZAAAA	BA AAA	BA BAAA BAAA	A AAA	BA AAAA	CADAAAA	BA AAAA BA AAAA
	EE ===================================	CCCCCCCC 001111111 990123333	ANA000 ANA000 ANA000	0 A ANZ000	000ZMZ	00 ANZ 000	0 2 <b>AA</b> YZ000	0 ANZ000 1AANZ000	000ZNZ	000ZNZ	0 ANZ000	ANKZZNIGBNZOOO
		CCCCCC 000000 345678	ANJ228 ANJ228 AUJ228 B	N B ANJ22K	AUJ22K	AUJ22B	N. T. L. N. O. M. T. N. O. M. T.	N 1322K 1321N	ANU22B	ANU22B	N N ANJ22B	ANK22N ANK22N
		BBBBBBBBB 011111111 90222222 AAABBBC	M6620A1CAFF37284Y N6620A1CAFH37284Y N6620A1CAFH37284Y N6620A1CAFH37284 N6620A1CAFH37284	in YN4920A1CAFH38255 NN4920A1C00037283Y	(AC31S1 000B7313Y	INESOSC9B00028345Y	an NN5998AS DJE36793NADNJ11N2AAYZ000	o NN2815A4ADJJ34983Y AV NN4010A4ADKE34293NBDN	1 1AC44A4A000B7113Y	n NNAC42A4A00087113Y **	an NN8430A9 0003143BY	, N2815C9E00035195Y N2815C9E00035195Y
	ance	38888888888888888888888888888888888888	Michig 226908 250800 759000 967964 2,204,672	Michiga 87111 58685 145,796	Michigan 50000 NR	Michigar 26520 P 222,316	Michigan 273664 NN	Michigar 34693 P 29818 P 64,511	Michigan 262581 N	Michiga 490320 1,091,076	Michig 3884439	Michigar 39845 / 73454 / 113,299
S OCT 92 - SEP 93	Place of Perform	38888888888888888888888888888888888888	Republic 92101493083168000261 92102694073168000261 92102694073168000261 92102994033168000261	Rochester 93071393123169020261 93031293103169020261	Rochester 92102893043069020261	Rochester 93020593050669020261	Rochester Hills 92102293022669035261	N Rochester Hills 93041493122669035261 93062293092469035261	Rochester Hills 93081695113069035261	.S Rochester Hills 93081294073169035261	Rockford 93042294040469080261	50N Romulus 93042393072369420261 93060393083169420261
GEOGRAPHIC LIST OF PRIME CONTRACT AM	Code CAGE Establishment Name	AAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	43-667F 26055 GULL ELECTRONIC SYSTEMS 29GD50 F0960391G008B SD14 40GD50 F0960391G008B SD15 41GD50 F0960391G008B SD15 45GD50 F0960391G008B SD16 CITY TOTAL	D-314-067E OGCS4 COMPLEX ENGINEERING INC 1273GF50 F4160892D1815 0002 0730GF50 F4160893C0711 CONTRACTOR TOTAL	-703-868E 0GX27 HUNG, MICHAEL INC 1585BZ004N0002492C4327	35-460D 4R643 WARNER-LAMBERT COMPANY 310120 DLA12093D1007 8003 CITY TOTAL	1-789-344H 3X823 ADCO CIRCUITS INC 0129AA09 DAAA0993C0019	1-345-580H 51071 MOTOR PARTS INC OF MICHIGAN 1067AE07 DAAE0793C0557 1381AE07 DAAE0793C0717 CONTRACTOR TOTAL	14-525-095H 49686 SATURN ELECTRONICS & ENGRG 1 1670AE07 DAAE0793CR089	1-339H OP956 TRELLIS SOFTWARE & CONTROL 1AE07 DAAE0793CR116 CITY TOTAL	02-516G 9U907 WOLVERINE WORLD WIDE INC 740100 DLA10092C4219 P00006	00-805-356D OMJ15 DELTA DETROIT DIESEL ALLISON 4 13660700 DLA75093D3046 0001 4 17420700 DLA75093D3046 0002 CONTRACTOR TOTAL
ST11	Est	SAAA R000 V123	0	80-3 3 12 9 03	79-7 2 15	00-2 4 08	01-7	2-40 110 111	14-5	14-69	4 03	00 <b>4 4</b>

FY93

GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93

ST11

H H	DRM 1EK 1PT TH	00 00 00 00 00 00 00 00 00 00 00 00 00	86	12	421110004000000000000000000000000000000
. 11 14 15 16 17	00000001 00000001 4567890	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	NABN	NABN	
	10041	0	0	0	0
E3	00000 000000 44444 ABCDE	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	CAAAAA	8 AA	
14 14 14 15	CDDDDD 1 1 0000 13 1 2 3 4	88888888888888888888888888888888888888	<b>§§</b>	80	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	01111 90123	1AAN 2000 1GAN 2000 AN 2000 AN 2000 AN 2000 AN 2000 AN 2000 AN 2000 AN 2000 AN 2000	0 2 <b>AA</b> NZ000 2 <b>AA</b> NZ000	0 ANA000	0 ANZ 000 ANZ 000
	CCCCC 000000 345678	AND 22K AND 22K AND 22K AND 22K AND 22K AND 22K AND 22K AND 22K	4.0.22N 4.0.22N	O N ANJ22K	98 B B B B B B B B B B B B B B B B B B B
811	BBBBBBBBBBBBBC 22222231 AABBCCCDDDD	18418372437 18850372437 18850372437 18850372437 18878372437 18878372437 18871372437 18871372437 18871372437 18871372437 18801372437	0 NNAC23C9E00030523NAAI NNAD23C9E0003052BNAAI **	3020A4ADJJ34293Y	2940A4BDNQ356 3040A4BDNQ356 2910A4BDNB344 25340A4BDNB371 1005A4BDNB371 2510A4BDNB371 2510A4BDNB371 2510A4BDNB371 2510A4BDNB371 2510A4ADBT371 2510A4ADBT371 2510A4BONO371 2510A4BONO371 2510A4BONO371 2510A4BONO371 2510A4BONO371
*=====================================	88888888888888888888888888888888888888	Michigan 363374 NN 29820 NN 118300 NN 99792 NN 48000 NN 562288 NN 29232 NN 29232 NN 49140 NN 49400 NN	Michigan 25698 NN 101234 NN 126,932 1,697,026	Michigan 114172 NN	Michigan 490184 59550 30550 99000 122984 NN 31428 75158 849550 84955 84955 84318 843
Place of	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Romu lus 93011595113069420261 93081994030769420261 92111894013169420261 92121593103169420261 93020594022269420261 93070894070969420261 93081094020969420261 93092397073169420261 93051893103069420261 92120993063069420261 93010693080169420261	Romulus 93062593103069420261 93082593112069420261	Roseville 92122293102069800261	Roseville 930421369800261 92121693103069800261 92122493082369800261 92122393062469800261 93012193052569800261 93020593081769800261 93042293093081769800261 93042293093080261 93042293093069800261 9304293121069800261 93052593110169800261 93052593110169800261 9305229403259800261 9309289403269800261 9309289403269800261 9309289403269800261 9309289403269800261
ii !! !! !! !! !!	88888 000000 22222	KS INC	INC R TOTAL Y TOTAL	AR CORP	U I
	38886 30000 2222	WORK:	N N N N N N N N N N N N N N N N N N N	GEAR	
shme	38888888 000000000000000000000000000000	-MACHINE WORK 1 1 2 3 3 6 8 8 6 7 7 7 7 CONTRACTOR	EX COMPANY IN POODO2 CONTRACTOR	SYSTEMS	FABRICATING P00002 P00001 P00001 P00003
stabl	888888 000000 111111	1 METRO-1 193CO158 193CO158 193CO257 193CO953 193CO953 193CO968 393CO968 393CO968	PIRATEX C1542 C1542 F	L I GHT C0173	ANZEN C0843 C0983 C0185 C0185 C0185 C0300 C0304 C0664 C0675
	ABBBBBBBBBB 000000000000000000000000000	DE A SECOND SECO	70C 7U574 SP1 24BN6660493C1 24BN6660493C1	S OTTB9 FLIGHT DAAE0793C0173	DAAE 0792C0843 DAAE 0792C0843 DAAE 0792C0839 DAAE 0793C0185 DAAE 0793C0185 DAAE 0793C0314 DAAE 0793C0499 DAAE 0793C0499 DAAE 0793C0499 DAAE 0793C0624 DAAE 0793C0669 DAAE 0793C0675 DAAE 0793C0675 DAAE 0793C0675 DAAE 0793C0689 DAAE 0793C0975 DAAE 0793C0975 DAAE 0793C0975 DAAE 0793C0975 DAAE 0793C0975 DAAE 0793C0975
t Code	AAAAA 0000000 122223	05-799-913J 0336AJ09 1 0336AJ09 2 097GD60 3 0147GD60 3 052GD60 3 058GD60 3 058GGF40 4 64430500 4 64570500	00-634-770C 2 2432RC24B 2 2834RC24B	78-872-069G 1 0366AE07 D	00-633-3550 1132AE07 10401AE07 10408AE07 10572AE07 10500AE07 1148AE07 11202AE07 11293AE07 11293AE07 11293AE07 11293AE07 11293AE07 11293AE07 11293AE07 11293AE07 11293AE07 11203AE07
					• • • • • • • • • • • • • • • • • • • •

PAGE 4, 038	医神经神经神经神经神经神经神经神经神经神经神经神经神经神经神经神经神经神经神经	E3	* 6 5 1 1 2 2 1
		E1 E2	
		<b>B</b> 11	
NRDS OCT 92 - SEP 93 FY93		Place of Performance	
SILL GEUGKAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93		Est Code CAGE Establishment Name	
SIII GEOGR		Est Code	********

	E E E E E E E E E E E E E E E E E E E	188688888	<b>448888</b>	03	288	002	01	11
!	DDDDDDDDDDDD 000000000000 44444567890 BCDEEE	**************************************	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	NABN	NADA NADA NADA NADA	RABN	NABN	NABN
E3	CCCCCCCCCCCCDDDDDDDDDDDDDDDRM 000001111111111000000000000000011EN 6789901233333123444445678901PT ABBCDD ABCDEEE	O	B B B B B B B B B B B B B B B B B B B	BA BAAA	CAAAAAA CADAAAA CADAAAA	S AAAA A8	BA BAAA	BA AAAA 0
E2	CCCCCCCCC 0011111111 9901233333 ABBCD	A A A X 2000 A A X 2000 A A X 2000 A A X 2000 A A X 2000 A A X 2000 A A X 2000 A A X 2000	ZNZ ZNZ ZNZ ZNZ ZNZ ZNZ ZNZ ZNZ ZNZ ZNZ	0 AWA000	0 ANZ000 ANZ000 ANZ000	0 ZNZ000 ANZ000	000ANA	N 0 ANJ22N1AANZ000
ce B11 E1	BBBBBBBBBBBBBBBBBBBBBBBBCCCCC 0000000000	Michigan 85514 YN2910C9E00037143 B 43452 NN2510A4B00037145Y ANJ 27056 NN2510A4B00037143Y ANJ 69102 NN2510A4B00037143Y ANJ 47360 NN2510A4B00037143Y ANJ 27887 NN2510C9E00037143Y ANJ 26282 NN2510C9E00037143Y ANJ 269972 NN2510A4B00037143Y ANJ 97890 NN3835C9E0003533Y ANJ 37250 NN2510A4B00037143Y ANJ 25799 NN2510A4B00037143Y ANJ 25799 NN2510A4B00037143Y ANJ	Michigan 90576 NN6150A4ADJA36433NBANJ22B 491395 NN2815A4A00035193Y ANJ22K 361974 NN2815A4ADJJ35193Y DYJ21N1A 35037 NN2815A4ADJJ35193Y DYJ21N1A 49300 NN2815A4ADJE37143NBANJ21K 408193 NN2890A4ADJE37143Y AUJ22K 1,436,475	Michigan 81015 NN2540A4B00023943Y ANJ22K	Michigan 34560 NN6625A4B0003B253Y DNJ21N1 542200 NN51B0A4B00037143Y ANJ22B 4B501-NN51B0A4B0003714BY ANJ22B 528,259 *	Michigan 231428 NN3424C9E00035673Y ANJ22A 72651 NN4410A3 00035673Y ANJ228 304,079 * 4,291,298 **	Michigan 46323 NN2840A1BAFX37243Y AUJ22K	Michigan 34685 NN5340A4ADJE37953Y ANJ22NI
Place of Performanc	88888888 000000000 333333444	(CONT) Roseville 93012593081969800261 93033193082969800261 92102993021169800261 93012293072169800261 93082794020269800261 93091794020469800261 93092994032869800261 93093094022669800261 93093094022669800261 93093094022669800261	Roseville 93041493101169800261 93042294022469800261 93051393120469800261 93052893112469800261 93090394021069800261 93092894093069800261	Roseville 93073094022469800261	Roseville 93042293063069800261 93061093113069800261 93091693113069800262	Rosavilla 93050593100569800261 93021793051769800261	Rousseau 92102994011270000261	Royal Oak 92111893062370040261
Est Code CAGE Establishment Name	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	00-633-355D 1A424 LANZEN FABRICATING INC (CC 4 06560700 DLA76092C1727 4 12010700 DLA77092D6013 0003 4 00510700 DLA77093C3504 4 06410700 DLA77093C3513 4 23310700 DLA77093C3513 4 24990700 DLA77093C3580 4 24990700 DLA77093C3583 4 12800700 DLA77093C3885 4 1210700 DLA77093C3988 4 10140700 DLA77093C3908 4 00520700 DLA77093C3908	00-593-141F 32842 MINDWITZ MANUFACTURING CO 1 1020AE07 DAAE0793C0434 1 1153AE07 DAAE0793C0597 1 1239AE07 DAAE0793C0641 1 1271AE07 DAAE0793C0665 1 1554AE07 DAAE0793C0788 1 1976AE07 DAAE0793C0788	06-661-692B	00-703-422G 332B7 SPX CORPORATION 1 1141AE07 DAAE0793C0590 1 1365AE07 DAAE0793C0714 1 1936AE07 DAAE0793C0714 PO0001 CONTRACTOR TOTAL	00-638-706C 62432 UPTON INDUSTRIES INC 1 0338AA08 DAAA0893C0057 2 0326VA10AN0040693C0012 CONTRACTOR TOTAL	00-652-275K 21023 RAPP & SON INC 2 P002JA106N0038393CM009	05-560-148J 1300B KING H A CO INC 1 0202AE07 DAAE0793C0090

	11
	H
	H
	H
30.5	11
_	ii
JUI 96 - 3EF 95 FT95	
7	11
ñ	H
2	10
ת _	
3	H
U CUMMANDO UL	
MARKUS	#
プログラン	
1 INTEL	H
327 I FO	
-	Ħ
NATIF CO	
7	11
7	ii
-	H
217	11
31111111	H
1	11
Ì	H
;	11 11
•	11
)	ii

	DRM 1EN 1PT		N 08	11 00	005 007 009	02 112 05	00 00 08	03	010
!	00000001 0000001 45678901 E	NABN	O NABYPN	O NABN NABN NABN	A NA NA NA NA NA NA NA NA NA NA NA NA NA	O NABN NABN NABN	NABN NABN NABN	O NABN	NABN NABN NABN NABN
ឌ	123		BC BAAA	88 88 88 88 88 88 88 88 88 88 88 88 88	82 AAAA 82 AAAA 82 AAAA 82 AAAA 82 AAAA 82 AAAA	84 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	BA BAAA BA BAAA BZ BAAA	BA AAAA	**************************************
E2	ပို့ပို့တွ	######################################	000ZNQ	0 AYZ000 AYZ000 AYZ000	000 000 000 000 000 000 000 000 000 00	0 ANZ000 ANA000 ANB000	0 ANZ000 ANZ000 ANZ000	000ZXZ	0 12AANZ 000 12AANZ 000 11GANZ 000 11GANZ 000
<b>=</b>	CCCC 00000 34567	======= N DUJ21N2	AUJ22K	AUJ21K AUJ21K AUJ21K AUJ21K	AUJSSA AUJSSA AUJSSA AUJSSA AUJSSA AUJSSA	N AUJ22K ANJ22K ANJ22K	AN J22K AN J22K AN J22K AN J22K	ANJ22D	2222
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	88888886CC 111111111100 222222312 8CCCDDDD	.=====================================	) 0001629CY	E0003535CY E0003535CY E0003535CY	0001629CY 0001629CY 0001629CY 0001629CY 0001629CY	0 A00034993Y B00037153Y B00037143Y	0 00034333Y 00034333Y C00034333Y	00087115Y	1680A1AAAE37283NBDUJ11 1680A1AAAE37283NADUJ11 1680A1A00037283Y DUJ21 1680A1CACA37284Y DUJ11
! !	BBBBBBBBB 0001111111 889022222 AAAABB	gan 4 NN3690C9	gan 10 NNY216C2	gen 14 NN3990C9 18 NN3990C9 14-NN3990C9	gan NNY216C2 NNY216C2 NNY216C2 NNY216C2 NNY216C2 E-NNY216C2	gan 14 NN5120A4 14 NN2590A4 17 NN2510A4 15	gan 59 NN4530A3 10 NN4530A3 12 NN4530A1	gan 7 NNC219C2	E NE NE NE NE NE NE NE NE NE NE NE NE NE
	38888 0000 88888	Michi 3711	Michig 15000	Michige 76264 95528 28094- 143, 698	Michigé 270500 493500 450000 824300 312026 191722 2,158,604	Michig 43834 205804 51357 300,995	Michi 2875 4793 9083 167,52	Michig 4544	Michi 2586 3448 10665 4575 23222
	888	Saginaw 92111794093070520261	Saginaw 93082793120670520261	Saginaw 92112592122070520261 93020293042070520261 93081893123070520262	Saginaw 92110693093070520261 92120893093070520261 93060993070970520261 93061593093070520261 93072693093070520261 930909930930930520262	Saginaw 3021793072570520261 2121893062870520261 33050493110170520261	MCHNING Saginaw 93052493082270520261 93062194041670520261 93083194032970520261 AL	Saginaw 13032394042370520261	Saginaw 92111792043070520261 93031093093070520261 93031293081470520261 92102493093070520261 93010493123170520261
	BBBBBBBBBBBBBBBBBBB 000000000000000000	ISOLIDATED INC (DEL) P00008	DREDGING CORP 5 P00002	CORPORATION POOO11 POOO13 POOO14 CONTRACTOR TOTAL	ENGINEERING COMPANY P00002 P00003 P00005 P00006 P00007 P00011	PRODUCTS CORPORATION Saginal 9302179307 9212189306 9305049311 CONTRACTOR TOTAL	TL DIE PRCSION CONTRACTOR TOTA	& ENGINEERING ASSOC TD10	INDUSTRIES INC 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
	38888888 3000000000000001111111111111111	ii ဝို့ထွ	B & B DF 33C0026	J 68633 DUPERON DACW6291C0006 DACW6291C0006 DACW6291C0006	LUEDTKE 32C0027 32C0027 32C0027 32C0027 32C0027	K 52793 SAGINAW DAAE0793C0382 DLA74093C0507 DLA77093C3555	K 3V697 SAGINAW DLA76093C1582 DLA76093C1593 DLA76093C2326	8T772 SCIENCE 2560091D0005	0-306-039K 0A335 THOMSON 0016JA103N0038393C005C 0023JA103N0038393C010C P044JA103N0038393CC058 0085GF50 F4160892G0063
	ABBBBBBB 00000000 3111111	-171-456C 05396 APV 0136RC14AN0017488C01	B OHGH4 B & B DACW3593C0026	J 68633 DACW629 DACW629 DACW629	K OFUL 2 LUEDTK DACW3592C0027 DACW3592C0027 DACW3592C0027 DACW3592C0027 DACW3592C0027 DACW3592C0027	K 52793 DAAE079 DLA7409 DLA7709	K 3V697 DLA7609 DLA7609 DLA7609	~╙	K 0A335 3N003838 3N003838 3N003838 F416089
;	AAAAAABBBB 000000000000000 222333331111	171-4560 136RC14/	7-632-250B 0150CW35 D	1-810-695J 0027CW62 C 0049CW62 C 0154CW62 C	742-097 0110435 0286435 0976435 1046435 1236435 1536435	)-638-802K 0722AE07 D 04250700 D 14780700 D	638-227 5350700 7920700 3680700	31-273 81AC41	306-0391 016JA100 023JA100 044JA100 085GF50 369GF50
r St	SAAA R000 V122 C	2 0]	17-( 5 0)	+ N N N	000000 000000	00144	00444	03-9 3 01	000000

ı

FY93

- SEP 93

001 92

PRIME CUNIKACI AWAKUS

5

177

GEUGKAPHIC

DORM 11EN 1PT	28888888888888888888888888888888888888
DDDDDDDD 00000001 4567890	
E3 CDDDDDDDDDD 1 000000000 3 1 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	CCCAAAA CCCCAAAA
E2  CCCCCCCCCC 0011111111 99012333333	
E1 CCCCCCC 00000000 123456789	
B11  BBBBBBBC 11111111 22222231 CCCDDD	### 19   19   19   19   19   19   19   1
 BBBBBBBB 01111111 90222222 AAAABBB	== 00000000000000000000000000000000000
88888888 00000000 888888888	### ### ##############################
ace of Performance	
PBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	C   C   C   C   C   C   C   C   C   C
ent Name 1888888888888888888888888888888888888	11109371885 11109371885 11109371885 11109371885 11109371942 11109371942 111109371942 11111111111111111111111111111111111
5) is 3888 0000 1111	THE CONTRACTOR OF STREET CONTR
CAGE Esta 	### ### ### ### ### ### ### ### ### ##
AAA 000 333	

043	16 18 11	DDRM 11EN 01PT	#	
		മളമ		
PAGE		000 445 EE		
		00000 44444 ABCDE	A A A A A A A A A A A A A A A A A A A	
!		CDDD 1000 3123 D	ii	
	E2	CCCC 0111 9012	# CONTROL CONT	
	<u> </u>	1286		
! ! !		234 234		
i ! !		8888 1111 2223 000	20222222222222222222222222222222222222	
i	811	1111 222 CCC		
1		88888 11111 2222 AABBB		
i ! !		BBBB 0111 9022 AA	00000000000000000000000000000000000	
 		888 888	######################################	
93		8008	8	
FΥ	121	9888 0000 7888	 	
P 93	rfo	NO SE		
- SE	4	4660 AA	2337099999999999999999999999999999999999	
T 92	9	8888 0000 4444		
00	E	8888 0000 3333	() () () () () () () () () () () () ()	
AWARDS		888 000 223		
ACT AW		888 000 222	O    d    d	
NTR	ē	8888 0000 2222	။ ပ ။ ။ လ	
E CO	Z !	888 000 222	H    O    O	
PRIM	ame :	888 000 222		
T OF	abli	8888 0000 1111	 	
FIS:	S	8888 0000 1111	X00000000000000000000000000000000000	
APHIC	AG	8888 0000 1111	011620 011620 011620 011620 011620 011620 011620 011620 011620 011620 011620 011620	
EOGRAI	1	AAAB 2000 3331	0	
5 II II II	Cod	\$33.00A		
ST11	St.	<b>∢</b> 0 ∾ ∣	1 000880000000000	

FY93

93

ı 92

AWARDS

PR I ME

占

H

E3

Establishment Name

CAGE

Code

Est

\*\*\*\*\*\*\*\*\*\*\*\*

Performance

ð

Place

FY93
93
SEP
1
95
OCT
AWARDS
PRIME CONTRACT
PRIME
R
LIST
GEOGRAPHIC
ST11

946		DRM 15EN 17H	988888888888888888888888888888888888888	000000000000000000000000000000000000000
AGE 4.		4567890	WAZYZYZYZYZ ZYZYZYZYZYZ ZYZYZYZYZYZ ZYZYZYZYZ ZYZYZYZYZ ZYZYZYZYZ ZYZYZYZYZ ZYZYZYZYZ ZYZYZYZYZ ZYZYZYZYZYZ ZYZYZYZYZYZ ZYZYZYZYZYZYZ ZYZYZYZYZYZYZYZ ZYZYZYZYZYZYZYZYZ ZYZYZYZYZYZYZYZYZ ZYZYZYZYZYZYZYZYZYZYZYZ ZYZYZYZYZYZYZYZYZYZYZYZYZYZYZYZYZYZZYZ	
/d	E3	CDDDDDDDDDD 1000000000 3123444444 D ABCDE	8 C C C C C C C C C C C C C C C C C C C	CADAAA CCZAAAA CCZAAAA CCZAAAA CCZAAAA CCZAAAA CCZAAAA
		CCCCCC 111111 123333 ABBC	00000000000000000000000000000000000000	
		CCCCCCC 00000000 12345678	55 AN U 2228 57 AN U 2228 57 AN U 2228 57 AN U 2228 57 AN U 2228 57 AN U 2228 57 AN U 2228 57 AN U 2228 57 AN U 2228 57 AN U 2228 57 AN U 2228 57 AN U 2228 58 AN U 2228 58 AN U 2228 59 AN U 2228 50 BAN U 2228	ANGUCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
	811	BBBBBBBBB 111111111 22222223 BBCCCDDD	00005045	0003571 0005045 0005045 0005045 0003571 0003571 0003571 0003571
		BEBBBBBB 00111111 8902222 AAAAB		NAMANAMANAMANAMANAMANAMANAMANAMANAMANAM
Y93	Ce	88888888888888888888888888888888888888	Michiga 370960 370960 120887 120887 106371 106371 60800 50800 50800 251680 68030 68030 251680 338218 25188 25188 25188 35370 42579 42579 42579 42579 42579 42579 42579 42579 42579 42579 42579 42579 42579 42579 42579	258978 104841 104841 20801 20801 20801 20801 20801 20801 20801 20801 20801 20801 20801 20801 20801 20801 20801 20801
SEP 93 F	erforma	38888888 000000000 666666788		20000000000000000000000000000000000000
OCT 92	Place of	88888888 00000000000000000000000000000	259310307 26931107 2693311057 2693311057 2693310527 2693310527 269310307 30 30 30 30 30 30 30 30 30 30 30 30 30	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
AWARDS		88888888 000000000 22222333;		<b>ᲔᲝᲝᲝᲝᲓᲝᲝᲝᲝᲝᲝᲝᲝ</b> Ო
CONTRACT	Ē	8888888 00000000 2222222	RONICS COR 2193F 0397 2193F 0440 2193F 0077 2193F 0077 2393F 2252 2393F 2252 2393F 2252 2393F 2252 2393F 2252 2393F 2252 2393F 2252 2393F 2257 4093F 676 4093F 5497 4093F 5778 4093F 5778 4093F 5778	093F659 093F959 093F978 093F037
F PRIME	ishme	BBBBBBB 000000 112222	E C C C C C C C C C C C C C C C C C C C	MACCALL MAC
IC LIST 0	Estab	888888 0000000 1111111	######################################	00000000000000000000000000000000000000
GEOGRAPH)	e CAG	AABBBB 000000 331111	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	######################################
ST11 (	st Co	484 0000 1222	00-613 00-613 00-613 00-613 100322HA 100322HA 100322HA 100332HA	0000 0000 0000 0000 0000 0000 0000 0000

FY93
93
SEP
1
95
0CT 92
AWARDS
CONTRACT
PRIME
P
LIST
GEOGRAPHIC
11

- O i	i i	DRM 1EN 1PT	
- 1		 000 678	NAMES NAMES
PAGE		0000 4445 EEE	
		0000 3444 ABC	CCZAAAAA
; ; ;	i !	CCCD 11110 3331 CDD	
1		CCCC 1111 1233 1233 AB	
ļ			\$\delongrade   \delongrade
	Ü	CCCC 0000 3456	COURCESSEN STATEMENT OF THE CO
		888C 11110 2231 DD	0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
1	iαo	111 222 CCD	
 		3888 1111 2222 4888	
	! !	BBBB 0111 9022 AA	
		8888 8888 8888	
93	ו ט	888	
3 F		8888 0000 6788 8	
SEP	Perf	8888 0000 6666	
1 1	i -	988 000 444	10030770 1003170 11120370 11120370 1120370 1120370 1120370 11111170 11111170 11111170 11111170 11111170 11111170 11111170 11111170 11111170 11111170 11111170 11111170 11111170 11111170 11111170 111
OCT	12	888 000 334	21020222222222222222222222222222222222
S	:	8888 0000 2333	081) (80 00 00 00 00 00 00 00 00 00 00 00 00 0
₹	! !	222 222	
TRAC	9	2222	S S S S S S S S S S S S S S S S S S S
U I	2	8888 0000 2222	I
Z I	E E	888 000 222	
-	abl	111	######################################
Cרו	ES	BBBBE 00000 11111	
PHI	CAG	1 m o m	
9	de l	AAAAAE 00000000000000000000000000000000	
11	נון	222	01009574 01009574 01009574 0110574 01105774 01113574 01113577 01113577 01113577 01113577 01113577 01113577 0111377 0111377 011377 0111377 0111377 0111377 011377
ST	S	A 2007	Ou

A

GEOGRAPHIC LIST

PAGE 4,049	E3	
	E1 E2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	811	111111
)S OCT 92 - SEP 93 FY93	Place of Performance	
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT	Est Code CAGE Establishment Name	
ST11 GEOGRA	Est Code C	1 1 1 1 1 1 1 1

2==:	# ### ################################	
000 678	NAMANANAN NAMANAN  0000 0000 4444 DEEE	
0000 234 A	CCCZAAAA CCCZAAAAA CCCZAAAAA CCCZAAAAA CCCZAAAAA CCCZAAAAA CCCZAAAAA CCCZAAAAA CCCZAAAAA CCCZAAAAA CCCZAAAAA CCCZAAAAA CCCZAAAAAAAA	
 CCCC 1111 3333 8CDD		
CCCCC 01111 90123		
CCCC 0000 5678		
BCCC 1000 3123	155Y ANULUSY A	
888888 111111 22222 CCDDDD	######################################	
3888 1111 2222 388C		
 BBBBB 01111 90222 AAA		
8888 8888	======================================	
8888 8888 8888		
3888 300 878 878		
8888 0000 4666 AAA		
8888 0000 4444	1. Josep 09300826/ 09300826/ 09300826/ 09300820/ 0930080/ 09300812/ 09300812/ 09300816/ 09300816/ 09300810/ 09300830/	
8888 0000 2222	20	
88888 00000 22222	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
88888 000000 22222	0 0 10 0 10 0 10 0 10 0 10 0 10 0 10 0	
8888 0000 1222	### E	
100	######################################	
38888 300000 111111	### ### ### ### ### ### ### ### ### ##	
4ABBBF 000000 331111		
AAAA 00000 2333	######################################	
	# 0	

M M	DRM 1PT TH	8	88	88	88	38	8	98	30	8	8	38	8	8	g 8	8	8	න ද	90	60	98	000	8	8	3 g	8	8	38	88	8	3 8	8	ඉ	8	38	n g	8	8	
	00000001 00000001 14567890	NA N	NACE	N N N	N ACA	N N	NACN	N Z	N N	NACN	N N		NACN	NACN		Z Z	NACN	Z Z	Z Z	N A N	Z Z	Z Z	NACN	NAC N		NACN	X X	Z Z	NACN	NACE		N N N	NACN	N ACK		N N	NACN	NACH	
E3	CDDDDDDDD 1000000000 312344444 D ABCDE	CCZAAAA	CCZAAAA	CCZAAA	CCZAAAA		CCZAAAA	CCZAAAA	CCZAAAA	CCZAAAA	CCZAAAA		CCZAAAA	CCZAAAA	CCZAAAA	CCZAAAA	CCZAAAA	CCZAAAA	CCZAAA	CCZAAAA	CCZAAAA		CCZAAAA	CCZAAAA		CCZAAAA	CCZAAAA		CCZAAAA	CCZAAAA		CCZAAA	CCZAAAA	CCZAAAA		CCZAAAA	CCZAAAA	CCZAAAA	
E 2	CCCCCCCCC 001111111 990123333 ABBC	ANZ 000	ANZOO	ANZ	ANZOO	ANZOO	ANZ00	ANZOO	ANZOO	ANZ00	ANZOO	ANZOO	ANZOO	ANZOO	ANZOO	ANZOO	ANZOO	ANZOO ANZOO	ANZOO	ANZ00	ANZOO VAZOO	ANZOO	ANZOO	ANZOO	ANZOO	ANZOO	ANZOO	ANZOO ANZOO	ANZOO	ANZOO	DOZNA ANZOO	ANZOO	ANZOO	ANZOO	0074V 0074V	ANZOO	ANZOO	ANZ00	
E1	CCCCC 000000 234567	ANJ22	ANJ22	5Y ANJ22B	ANJ22	ANJ22	ANJ22	AN 322	ANJ22	ANJ22	ANJ22	AN.122	ANJ22	ANJ22	ANJ22	AN 322	ANJ22	ANJ22	ANJ22	ANJ22	ANJ22	AN322	ANJ22	ANJ22	AN.122	ANJ22	ANJ22	ANJOE	ANJ22	ANJ22	ANJAK ANJAK	ANJ22	ANJ22	ANJ22	ANJAK ANJAK	ANJOR	AN322	ANJ22	
811	BBBBBBBB 1111111 2222223 CCCDDDD	3575	3575	00059615	5961	3571	3571	3571	961	5045	5045	2045 2045	3577	3577	3577	3571	3571	3571 5045	3571	3571	3571	3571	3571	3571	5045	5045	0005045	3577	0005045	3571	52/1	3575	5045	5045	0.40 0.40 0.40	3575	3575	5045	
	8888888 0111111 9022222 AAAABB	an NN 7010A7	NN 7010A		NN 7025A	NN 7025A	NN7025A	NN7025A	NN 7030A	NN 7050A	NN 7050A	NN / 0500A	NN7030A	NN 7025A	NN 7010A	NN7021A	NN7021A	NN 7021A	NN 7010A	NN7010A	NN 7010A	NN 7010A	NN7010A	NN 7010A	NN 7075A	NN7025A	NN 7030A	NN 7010C	NN 7030A	NN7030A		NN7010A	NN7025A	NN 7025A	AC 20 / NN	NN 7010A	NN 7010A	NN 7010A	
Ce	BBBBBBBBB 000000000 BBBBBBBBBBBBBBBBBB	Michigan 32620	751	486	201	/ <del>4</del> 1 873	841	2531	161	917	634	200 200 200 200	488	296	809	058	497	028 179	4853	398	024 741	033	704	262	756 766	557	276	4 4 5 5 5	155	7967	7.00 7.00	272	418	155	143 077	349	825	96/	
Place of Performan	8BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	(CONT) St. Joseph 93081793091770960261	309289311287096026	309099310197	309099310197096026	309289310197096026 309289311087096026	309309311307096026	309309311307096026	309099310277096026 309099311077096026	309209311197096026	309249311307096026	30928931130/096026 309309312057096026	309159310207096026	309159310207096026	309219310217096026	309099311137096026	309119311157096026	309139311177096026	309179311177096026	309189311187096026	309199311197096026	309219311217096026	309229311227096026	309309311307096026	309309311307096026 309039311057096026	309089311087096026	309299311307096026	309279310077096026	309099702027096026	309299702237096026	303303702027036026 309309702027096026	309149310217096026	309139310287096026	309279312037096026	309289312047096026 309269311137096026	308179309177096026	30903931101709602	30903931101709602	
shment Name	BBBBBBBBBBBBBBBBBBB0000000000000000000	ELECTRONICS CORP 5C22	5076	E525	E527	E535	E537	E538	CTL3	CTL4	CTLS	C1 6	S3P5	S3P9	5358	5352 6X41	6X62	6X64 p.7W2	F332	F331	F333	F335	F336	F339	7.340 5.886	5SP3	5ST5	BX60	S478	S4H6	541C01	ìω	BW15	BH28	DW29	C9#7	C9MB	C9M9	
CAGE Establis	38888888888888888888888888888888888888	ZENITH 0162093D0002	01620930000		01620930000	01620930000	01620930000	0162093D000	0162093D000 0162093D000	01620930000	01620930000	01620930000	01620930000	01620930000	0162093D000	0162093D000	0162093D000	0162093D000	01620930000	01620930000	01620930000	0162093D000 0162093D000	01620930000	0162093D000	01620930000	01620930000	0162093D000	0162093D000 0162093D000	01620930000	01620930000	01620930000	01620930000	01620930000	0162093D000	01620930000	01620930000	01620930000	0162093D000	
Est Code	AAAAAAAA 0000000000 122233333	00-613-080B 3 0112AC07 F	0149AC07	0190AC08	0195AC08	0229AC08	0245AC08	0248AC08	0197AC10	0206AC10	0223AC10	0237AC10	0231AC16	0232AC16	0242AC16	0291AC17	0300AC17	0301AC17	0293AC21	0296AC21	0297AC21	0312AC21	0319AC21	0400AC21	0403AC21	0255AC24	0338AC24	0211AC26	0247AC30	0312AC30	03404030	0233AC31	0103AC33	0135AC33	0140AC33	0158AC34	0159AC34	0160AC34	

0	it M M	즐큐즘'	*
4	i i i i i	0000 0000 6789	
PA	    	0000 4444 0EEE	
		0000 2344 AB	WAY A WAY A
		3333 800	
	£2	CCCCC 01111 90123	ii 00000000000000000000000000000000000
	-	CCCCC 00000 56789	
	) 	CCCC 0000 1234	
	11	8888 1111 2222 0000	20000000000000000000000000000000000000
1		BBBB 1111 2222 BBCC	00000000000000000000000000000000000000
		8888 1111 2222 AAAA	
	 	8888 0000 8888	#
က		88888 8888	
FΥ			 
Р 9	erfor	88888 00000 66666	00000000000000000000000000000000000000
S -	Q-	8888 0000 4466 AA	
CT 9	lace	8888 0000 3444	20030000000000000000000000000000000000
S	Q	8888 0000 3333	
AWA	       	8888 0000 2222	# 00 
TRAC		888 000 222	ι ο ι ο ο ο ο ο ο ο ο ο ο ο ο ο ο ο ο ο
EC	2	2222	RON I C
PR I	1 E	8888 0000 1222	
	abli	8888 0000 1111	
כרו	i w	8888 0000 1111	
RAPH	CAG	111	
GEOG	Ö	AAAA 0000 3333	### ### ##############################
	st	AAAA 0000 1222	0    -  000     000     011     101     101     101     101
	שוו		$\parallel$ O $\alpha$ $\alpha$ $\alpha$ $\alpha$ $\alpha$ $\alpha$ $\alpha$ $\alpha$ $\alpha$ $\alpha$

700		DRM 1EN 1PT	888888888888	3999999999	38888888888888888888888888888888888888	3
AGE 4,		0000001 567890				
A7	E3	CCDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	10000000000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ZAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAP	,
# # # # # # # # # # # # # # # # # # #	E2	CCCCCC 1111111 123333 ABBC	2222222222	8888888888	00000000000000000000000000000000000000	3
!! !! !! !!	E1	CCCCCC 000000 345678	1000000000000	20000000000	AND 228 BAND	J
	11	8888888 111111 222222 8CCC0001	0003571 0003571 0003571 0003571 0003571 0003571 0003571	0003571 0003571 0003571 0003571 0003571 0003571	000357157 000357157 000357157 000357157 000357157 000504557 000504557 000504557 000504557 000504557 000357757 000357757	10000
		BBBBBBBB 00111111 89022222 AAABB	000000000000000000000000000000000000000	000000000000000000000000000000000000000	NN 7025597 NN 702557 NN 702557 NN 7010C96 NN 7010C96 NN 7025C96 NN 7025C96 NN 7025C96 NN 7025C96 NN 7010A7 NN 7010A7 NN 7010A7	5
F Y 9.3	9	- M O M		6223 623 623 623 623 633 633 633 633 633	404/15 404/15 614061 103462 1034662 158312 20120 20	770
- SEP 93 F	f Performa	888888888 000000000 466666678 AAAABB	00000000000000000000000000000000000000	00000000000000000000000000000000000000	17.0960261 17.0960261 17.0960261 17.0960261 07.0960261 07.0960261 07.0960261 07.0960261 07.0960261 17.0960261 17.0960261 07.0960261 07.0960261 07.0960261 07.0960261 07.0960261 07.0960261	70000
RDS 0C1 92	Place	BBBBBBBBB 000000000 33334444	2001100033 2001100033 200110003 200110003 200110003 200110003	3091999 3091999 3092793 3092793 3090793 3090793	9309079311017 9309079311017 9309079311017 9309079311017 9309309300 9309239309307 9309239309307 9309239310307 9309239310307 9309239310307 9309239310307 9309239310307 9309239310307 930929311307 930929311307 9309179309307 9309179309307	2006
IKACI AWAR		88888888 000000000 22222222				
CIME CON	nt	BBBBBBB 000000 222222	7	TEEREN SEE	ULTURA UL	<b>.</b>
흐	ablish	BBBBBB 000000 1111112	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	200000000000000000000000000000000000000		300
RAPHIC LIS	CAGE ES	888888888 0000000000 111111111	01620930 01620930 01620930 01620930 01620930 01620930 01620930 01620930	01620930 01620930 01620930 01620930 01620930 01620930 01620930	F0162093000 F0162093000 F0162093000 F0162093000 F0162093000 F0162093000 F0162093000 F0162093000 F0162093000 F0162093000 F0162093000 F0162093000	010503010
11 GEUGKAI	Code	AAAAAAA 000000000 22233333	116CA15 117CA15 117CA15 128CA15 046DA03 049DA03 050DA03 052DA03	0580A03 0580A03 0540A03 0270A05 0270A05 0430A13 0440A13	00450413 F 00450413 F 00490413 F 00550413 F 02620417 F 02620417 F 03090417 F 03090417 F 03450417 F 0350630 F 0476630 F	000000000000000000000000000000000000000
SI	1 03 1	0 × × × × × × × × × × × × × × × × × × ×			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	

3 !	!	SALE	<u> </u>	n on s	n on	ღ	بر ا کر ت	ღ ლ	<b>9</b>	ഉള	<u>ე</u>	n n	<u>ე</u>	ഉള	ი დ <u>:</u>	დ დ	(D	စ္က ဇ္	ရွ	დ ფ	ກຸດ	დ 9	r S	დ 9	၈ တ	<u>න</u>	ည ထွ	<u> </u>	စ္က ဇ္	ရွှင်	စ္က စ္က	စ္က	888
>		DDDR 011E 901P	-			<b>-</b> 2		<b>,</b>	_	<b>,</b>	<b>*</b>	~ 2		<b>7</b> 2	<b>7</b> 20 1	<b>.</b> .	-	22		<b>7</b> 2		<b>.</b>	, Z	<b>22</b> 2		<b>.</b>	<b>.</b> .		<b>z</b> z	· 2	<b>.</b> .	<b>.</b>	
; ;	i (	0000 0000 5678	A 5	Z Z Z	Y Y	ZY	A A	Z Z	NAC	N N	A	Z Z	N N	Z Z	Z Z	V V	¥	Z Z	¥	V 4	₹ ¥	A S	Z Z	Z Z		NA N		Ž	Z Z	¥.	Y Z	A S	Z Z Z
-		000 444 EEE	0																							_							
	E3	00044 00045	<b>\$</b>	<b>{</b>	<b>}</b>	<b>\$</b>	<b>}</b>	\$	<b>₹</b>	<b>\$ \$</b>	₹		₹ ₹	<b>}</b>	<b>{</b>	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	₹ ₹	<b>\$ \$</b>	ş	<b>3</b> 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	<b>{ {</b>	<b>8</b>	<b>}</b>	<b>}</b>	{}	₹ V	<b>4</b> 4	Ž	<b>3</b> 8	ş	<b>}</b>	<b>3</b>	Z S S S S S S S S S S S S S S S S S S S
		000 123		. O	JU	U	30			uu	$\omega$	<b>_</b>		u	, 0	-		$\circ$		U	JO	$\mathbf{c}$	יטנ	υų	טע	U	<b>_</b> _		C	, 0	$^{\circ}$	$\mathbf{c}$	
		CCCC 1111 3333 8CDD	00	000	00	00	00	00	0	00	0	<b>5</b> C	0	00	00	00	0	00	0	00	0	00	90	0 0	90	0	<b>.</b>	. 0	00	٥٥٥	00	00	000
		CCCC 1111 1233 AB	088	200	30	00		00	2	00	2	200	2	20	100	92	20	20	0	22	25	20	20	90	20	0	25	20	22	22	02	200	J N N
į		9901	ł																														ZZ
			122 122 122	322	<b>322</b>	322	722	122	322	J22 J22	322	122	122	122	322	722 122	322	322 322	322	J22 122	<b>J22</b>	J22	322	J22 133	725 J22	322	220	322	322 122	322	J22 J22	322	מטי
į		234 234	O Z Z	{ <b>Z</b> :	ZZ	Z 2	{ <b>A</b>	<b>Z Z</b>	¥	Z Z	¥.	Z Z (	Ž	Z 2	{ <b>&amp;</b>	<b>Z Z</b>	Ž	Z Z	₹	Z 2	{ { { }	Z 2	Z	Z <	{ <b>4</b>	¥.	Z Z	Ž	Z Z	Ž	Z Z	Z 2	44
1		888C 11110 2231 DD	77	77	11	7:	77	77	7	22	7	72	7.	71	77	77	7	77	7.	71	7.7	71	77	7;	77	71	77	7.	71	77	71	71	715Y 715Y
į		888 111 222 CDD	035	035	035 035	035	035	035 035	035	035 035	035	2 2 3 3	035	035	999	035 035	035	035 035	035	035	030	035	035	035	000	035	03.5 03.5 03.5	032	035 035	035	035 035	035	035
	8	8888 1111 2222 88CC		. ~ .		~ ^			_	~ ~	~			~ ~		_ ~	. ~	~ ~		~ ~		~ ~	. ~		. ~	_		. ~		1		~ -	888
1		11111 12222 AAAB	i 464	888		NO	<b>4 2 1</b>	$\sim$	2	$\sim$	~	VΛ	i Oi	$\sigma$	401	$\sim$	2	$\sim$	~	$\sim$	S	~ ~	u Nu	$\sim$ $\circ$	u N	2	N O	10	$\sim$	101	$\sim$	OL C	200
i		B0		N P		55	<b>:</b>	>>	2	<b>&gt;</b> >	>!	> >	2:	~ ^	>	>>	2	~ <u>~</u> ~	2	<u> </u>	25	27	2	<u> </u>	<u> </u>	>	> \ = \	2	22		22	25	222
		8808	higa 585	nω.		N I	0 4	വഗ	Ñ	∞ 4	m (	2 P	ത	r) v	3 44 (	2 0	2	∞ ∧	. 0	44	20	<b>^</b> -	4 (V)	$\sim$ 0	၁ ဖ	S.	2 4	· 🛇	വവ	) <del></del> (	$\circ$	S	307
i		8888 8888	10 22 22	റന	V		+ ~	m a	65	m N	10	ጉር	NO.	സഥ	ဥ္တေ	<b>~</b> -	29	3	. ഹ	<b>►</b> a	ര	ഥവ	በ ጠ	<b>CD</b> +	4 ٨	ന	<b>Ω</b> ~	3	$\circ$	വന	നധ	ന	<b> </b>
2		8888 8888																															
		888 000 678 8	100	61	ق م	9	9 9	တ တ	9	မှ မ	9	ש מ	9	ט ט	ص و	<b>ω</b> ω	0	တ်ဖ	9	G G	ص ۵	9	0	9	ص ۵	9	ש פ	9	œα	9	യ യ	9	စ္စစ္
)	14	8888 0000 6666 AAAB		200	ဥ္တင္ဆ	000	200	90	8	99	8		80	90	200	909	80	80	20	909	88	80	88	90	000	9	200	80	90	9	99	80	9602
) i	ايتما	<b>8</b> 00 <b>8</b>	577	: > !	~ ~	~	``	~ _	7	~ ~	$\sim$	ババ	: _	7,	: > !	~ ~	: 2	7.7	: 🕿	~ ~	: ~	7,	22	7:	: _	2	~ ~	₩.	<u>~ ~ ~ </u>	: _ :	3 Z	27	
3	. 00	8004	Jos 3093	2003	3093	3082	200	3093 082	3082	3083 3093	3091	3091 3103	3090	3092	3093	200	3092	3093 093	3092	3101	3101	3101	3092	3092	3002	3101	3101 101 101	3101	3110	3111	$\frac{3111}{3111}$	3111	31106
3	Pla	888 000 334	St. 279	000	, 60 80 80 80 80 80 80 80 80 80 80 80 80 80	65	86	96 Z	229	269 269 269	808	900	339	939	559	990 090	98	<u>නූ ප</u>	119	189	189	189	249	249	242	269	998 898	269	680 600	500	279 279	279	169 179
		3308	NT)	າຕເ	ທຕ	ຕາຕ	າຕ	നസ	(1)	നസ	(7)	א ני	າຕ	നസ	າຕ	<b>(7)</b>	າຕ	നസ	ເຕ	מי ניי	ם פ	ധ	ח מי	വം	വല	വ	יי) ניי	വ	ന്ന പ്	י כם נ	വ വ	മ	9308
		888 000 222	000	,, 0, (	,, 0,	0, 0	,, 0,	<b>.</b> , .,		<b>.</b> , .,		<i>.,</i>		<b>.</b> , .	, 0,	<b>.</b> , <b>.</b> ,	, 0,	0, 0		<b>.</b> , .		0, 0	.,	-, -	🔾.		<i>.,</i> 0		<b>U</b> , U			•	. 0, 0,
- 1	1 1	1 BON	ORP																														
:	0	888 000 222	S C																														
; ! } !	i ē	1 20 Q	ONIC																														
	ent	888 000 222	CTR 83	946	12		1 <del>Z</del> :	Σ <u>Σ</u>	2	2 2 2 3 3	50	200	8	25	22	8 G	<b>T</b> 2	22	90	Z Z	8	 	<b>2</b> 5	> <	88	ည္ထင္	28	<u> </u>	85	S	9 H	23	999
- 1	ishm	1 E O O	ELE RZ	727	X	8	20	<u> </u>	6,0	000	60	200	96	000	200	<u> </u>	9,6	တ္တင္	9.6	80	20	000	30	0,0	20	60		9,6	<u> </u>	90	98	9	222
-	abl	888 000 111	11 002 002	388	38	88	38	88	8	88	8	38	88	88	383	88	88	88	88	88	38	88	38	88	38	8	88	88	88	88	88	88	888
) (   1     1	ES	11008	ZEN SBD0	38	35	8	38	30	8	30	8	36	38	28	38	200	38	88	38	30	38	86	38	200	36	8	35	38	85	38	೯೯	88	888
1	9	888 000 111	803	85 62 62	29 95	62	29	62 62	62	62 62	62	36	62	62	62	62 62	62	62	62	62	62	62	25	62	20	62	26	62	92	62	62 62	62	625
: 1	&	11 11	8 101 101	000	00	0	<b>0</b>	$\circ$	0	$\circ$	0	<b>0</b> C	0	00	00	$\circ$ $\circ$	0	00	0	00	$\circ$	00	0	00	0	0	<b>0</b> C	0	$\circ$	0	$\circ$	0	555
) [ ] !	de l	333 333	080	വസ	20	OL C	U CU	$\sim$	<b>N</b>	$\sim$	2	NO	10	20	40	$\sim$	10	20	10	20	S	20	LO L	$\sim$ $^{\circ}$	S	2	20	10	20	10	$\sim$	20	E20
ŀ	ပိ	200 <b>A</b>	563	200	4 C	4.4	4 W	92	12	36	37	ש מ	22	<u>න</u> -	12	4 E	28	28	32	80 20	000	50	53.6	73	<b>`</b> 8	29	20α 42π	96	4.	4	9 2 2	720	တ္ဆ
-:1	ا به ا	120₹	000																														

F 193

ULI 92 - 3EF 93

FRIME CUNIKACI AWAKUS

5

1011

**GEUGRAFILL** 

	DRM 1PT	888888888888888888	88888888888888888888888888888888
- W H H	000000 000000 567890		
	0000000 44444 CDEEE	° ************	**********************
	000000 000000 123444 ABC	SASSASSASSASSASSASSASSASSASSASSASSASSAS	A A A A A A A A A A A A A A A A A A A
)( )( )( )( )( )( )( )( )( )( )( )( )( )	CCCCC 111111 33333 88CDD	000000000000000000000000000000000000000	
E2	01111 90123	NINININININININININININININI	00000000000000000000000000000000000000
£1	ပ်ဝွယ i	00000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
# # # #	1000 3123	$_{\circ}$ aaaaaaaaaaaaaaa	
# ←	888888 111111 22222 CCDDDD	20000000000000000000000000000000000000	000357 0003357 0003357 0003357 0003357 0003357 0003357 0003357 0003357 0003357 0003357 0003357 0003357
ii — ii ii ii ii	88888 11111 22222 ABBBC	0047 0047 0047 0047 0009 0009 0009 0009	00000000000000000000000000000000000000
#          		7001 7001 7001 7001 7001 7001	NXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
11 51 10 11 11	88888	114 80 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25208 25208 26800 26800 26800 26800 26800 26800 26800 26800 26900 26900 260000 260000 260000 260000 26000 26000 26000 26000 26000 26000 26000 260000 260000 260000 260000 260000 260000 260000 260000 260000 260000 260000 2600000 260000 2600000 2600000 2600000 2600000000
=	888888 888888 888888	E 4 WIN 4 IN 4 W 4 4 M 4 V V W IN MIN	นพูพูทูหูทูทูที่บัญพอพุพูสุพุชพฤษพูพูที่พู <mark>ห</mark> ีพณู <u>ร</u> พพฤต
formar	38888 30000 36678 488	000000000000000000000000000000000000000	02561 02561 02561 02561 02561 02561 02561 02561 02561 02561 02561 02561 02561
9	3888 0000 6666 4AAA	000000000000000000000000000000000000000	
ace (	BBBBBBB 000000 444444	. Jos . Jos	90000000000000000000000000000000000000
	3333	$\begin{smallmatrix} 0&0&0&0&0&0&0&0&0&0&0&0&0&0&0&0&0&0&0&$	33 092 799 799 799 799 799 799 799 799 799 7
	BBBB 0000 2222	0)	ற் என் என் என் என் என் என் <b>என் என் என் என் என் என் என் என்</b> என் <b>என்</b> என் என் என் என் என் என் என் என் என் என்
- II C II C II - II a	88888 00000 22222	S CORP	
Nam N	88888 00000 22222	RONIC	
Pale II	88888 00000 12222	02222224442222222222222222222222222222	00000000000000000000000000000000000000
tabl	1000 ⊶ 1	-0000000000000000000000000000000000000	
	888 000 111	$_{m}$	6209330 6209330
	ABB 000 311	**************************************	
Cod	<b>AAA</b> 3333	2 - 08 2 - 08	00000000000000000000000000000000000000
=== st	SAAAA R0000 V1222 C	8	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

Code			11	ඉ	<b>6</b>	<b>5</b> 0	60	60	თ <u>ი</u>	n 0	8	<u></u>	n g	88	60	<u></u>	200	88	8	<b>5</b> 6	၈ ၈	60	<b>0</b> 0	n 6	6	60	n 0	8	<u>ඉ</u>	3 g	වි	6	စ္ပ စ	80	ඉද	88	<b>6</b>	38
Code   Code	] 1	0000 5678		N V	N AC		N N	NACN		N N	NACN	Z Z Z		N N	NACN	Z ACZ	2 Z Z	NACA	NACN		Z Z	NACN	Z Z	N N	NACN	ZACA	Z Z	NACN	Z Z Z	Z Z	NAN	NACN		NACN	N N N	N N	Z Z Z	
Code   CAGE   Establishment Name	2	DDDDDDDDDD 000000000 12344444 ABCDEE		CCZAAAA	CCZAAAA	CCZAAAA	CCZAAAA	CCZAAAA	CCZAAAA	CCZAAAA	CCZAAAA	CCZAAAA		CCZAAAA	CCZAAAA	CCZAAAA		CCZAAAA	CCZAAAA	CCZAAAA	CCZAAAA	CCZAAAA	CCZAAAA		CCZAAAA	CCZAAAA	CCZAAAA	CCZAAAA	CCZAAAA		CCZAAAA	CCZAAAA	CCZAAAA	CCZAAAA	CCZAAAA	CCZAAAA	CCZAAAA	
Code	E.Z 	CCCCCCC 01111111 90123333 ABBC		88	88	96	200	00	000	300	200	200		88	200	200	36	202	002	000	200	200	000	200	00	200		202	2007		200	200		8	002	2002	200	36
COOKED   CAGE   Establishment Name   Place of Performance   CAGE   Catablishment Name   Place of Performance   CAGE   Catablishment Name   Place of Performance   CAGE	<b>=</b>	000000 345678		NJ22	NJ22	NJ22 N 122	1722	1322	NJ22 N 133	1326 NJ22	NJ22	NJ22	10 L	N 222	NJ22	NJ22	770	N322	NJ22	NJ22 N 199	N.322	NJ22	NJ22	7,75 N,322	NJ22	NJ22	775E	NJ22	NJ22 1333	7 C C Z	NJ22	NJ22	N J 22 N J 22	NJ22	NJ22	775 NJ22	NJ22 NJ22	777
Code   CAGE   Establishment Name	611	BBBBBBBBCC 11111111100 222222312 CCCDDDD	======== 00035715V	3571	3571	35/1	3571	3571	3571	3571	3571	3571	3571	3571	3571	3571	3571	3571	5045	7372	0003571	0003577	0003571	0003571	3571	3571	0003571	0003571	3571	3571	3571	3571	35/1	3571	3571	3571	3571	1/00
Code   CAGE   Establishment Name   Place of Performance	i 1	BBBBBBBBB 001111111 89022222 AAAABB	**************************************	NN 7030A	NN 7030A	NN 7030A	NN 7030A	NN 7030A	NN 7030A	NN 7030A	NN7030A	NN 7030A	NN 7030A	NN7030A	NN7030A	NN 7030A	AN 7030A	NN 7035A	NN 7025A	NN 7030A	NN 7050C9	NN7025C9	NN 7030C9	NN 705063	NN7050A	NN 7050A	NN 7010C9	NN7010A7	NN 7025A	2000 2000 2000 2000 2000 2000 2000 200	NN 7010A	NN 7010A	A0107NN A0107NN	NN7010A	NN 7010A	NN 7010A	NN 7010A	
Code CAGE Establishment Name  AAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	nce	88888888888888888888888888888888888888	Mic	າໝ	O I	<b>~</b> r	<b>,</b> ,	1	$\circ$	~ ~	3	7	- ^	. ~	_	$\sim$	∽α	75	36	10	- α	0	ע ניא	<b>`</b> O	· (C)	9,	<b>`</b> O	, <b>–</b>	<b>~</b> ₀	25	36	S I	S C	0	00	nσ	- 6	v
Code CAGE Establishment Name  AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	r Pertorm	888888888 000000000 466666667 AAAAABB	====== oh oppos	7096026	7096026	7096026	7096026	7096026	7096026	7096026	7096026	7096026	9709607	7096026	209607	7096025	7096076	7096026	7096026	7096026	7096026	7096026	7096026	7096026	7096026	7096026	9209607	7096026	7096026	7096076	7096026	7096026	7096026 7096026	7096026	7096026	7096076 7096026	7096026	709607
Code CAGE Establishment Name  AAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Place	888888888 000000000 333334444	======= T) St. J	30907931	30907931	30907931	30922931	30924931	30924931	30924931	30924931	30924931	30924831	30925931	30925931	30925931	30925931 30925931	30721930	30816930	30909931	30731930	30827931	30901931	30910930	30917930	30923930	30928940	30903931	30903931	30913930	30909931	30909931	30909931 30909931	30909931	30909931	30909931	30909931	7866666
Code CAGE Establishment Na  AAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	1 1 1	868888888 0000000000 222222222	CORP (CO																																			
Code CAGE Establi AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	nment Na	8888888 00000000 2222222	EEETRONI 0376	0355 0327	03Z8	03Z8 03AA	0346	Q3BT	03BU	038W	фзвх	Q3BY	4387 0364	0303	Q3CK	03CL	2,000 2,000	Q2L 1	R306	R335 0336	90,00	QY22	0Y19	0Y28	0742	0 444 2 4	0118	MGL 3	MGL 4	MGMA	2V27	ZV33	2V34 7V35	ZV36	ZV37	2V41	2742	7447
Code AAAAAAABBBB AAAAAABBBBB 2233333331111 23.08080808080808080808080808080808080808	Establi	88888888 000000000 111111111	3 ZENITH	0000000	0000000	0930000	000000000	0930000	0000000	0000000	0930000	0030000	0000880	00000000	0930000	0000860	0000860	0000000	0000000	0930000	0000000	0930000	00038000	0000860	000000	0030000	00000000	0032000	0032000	00000000	0930000	0000000	0000860	0930000	0030000	0000000	0000000	0000000
- 400	CAG	AABBBB 000000 331111	08 6X8	2 F016	2 F016	2 F016	2 F016	2 F016	2 F016	2 F016	2 F016	2 F016	2 r 010	2 F016	2 F016	2 F016	2 FUID 2 FUID	2 F016	2 F016	2 F016	2 F016	2 F016	2 F016	2 F016	2 F016	2 F016	2 F016	2 F016	2 F016	2 F016	3 F016	3 F016	3 F016	3 F016	3 F016	3 F016	3 F016	2721
#   <b>4</b> 00       00000000000000000000000000000	t C0d	AAAAA 0000000 222233	-613-0	52GM	53GM	7.040 7.040 7.040	910 6M	<b>07GM</b>	086M	M501	11GM	36M	4 C C	200Z	21GM	22GM	245N	59GP	0265	4 16S	056W	4 5GW	M902	556W	33GW	7570 076V	¥906	58GZ	596Z	7267	123A	17.JA	18JA	35JA	36JA	44.0	51JA	1 C

9309093101370960261 52320 NN7010A7 000355157 ANJ228 ANZ000 CCZAAAA NACN 9309093101370960261 52520 NN7010A7 000355157 ANJ228 ANZ000 CCZAAAA NACN 9309093101370960261 52520-NN7010A7 000355157 ANJ228 ANZ000 CCZAAAA NACN 9309093101370960261 52020 NN7010A7 000355157 ANJ228 ANZ000 CCZAAAA NACN 930911094020270960261 52020 NN7010A7 000355157 ANJ228 ANZ000 CCZAAAA NACN 930911094020270960261 52020 NN7010A7 000355157 ANJ228 ANZ000 CCZAAAA NACN 930911094020270960261 52020 NN7010A7 000355157 ANJ228 ANZ000 CCZAAAA NACN 930911894020270960261 52020 NN7010A7 000355157 ANJ228 ANZ000 CCZAAAA NACN 930911991020270960261 52020 NN7010A7 000355157 ANJ228 ANZ000 CCZAAAA NACN 930911991020270960261 52020 NN7010A7 000355157 ANJ228 ANZ000 CCZAAAA NACN 93091199110170960261 520799 NN7010A7 000355157 ANJ228 ANZ000 CCZAAAA NACN 93091199110170960261 520799 NN7010A7 000355157 ANJ228 ANZ000 CCZAAAA NACN 93091199110170960261 520799 NN7010A7 000355157 ANJ228 ANZ000 CCZAAAA NACN 93091199110170960261 520799 NN7010A7 000355157 ANJ228 ANZ000 CCZAAAA NACN 93091199110170960261 520799 NN7010A7 000355157 ANJ228 ANZ000 CCZAAAA NACN 93091199110170960261 53090199110110470960261 53090199110110470960261 53090199110110470960261 53090199110110470960261 53090199110110470960261 53090199110110470960261 53090199110110470960261 53090199110110470960261 53090199110110470960261 53090199110110470960261 53090199110110470960261 53090199110110470960261 530901991101104002020 530902991101104002026	9399999101370960261 52300 MY7010A7 000355155 AM228B ANZ000 CCZAAAA NAC 9399999101370960261 62510-MY7010A7 000355155 AM228B ANZ000 CCZAAAA NAC 93999994020270960261 52500 MY7010A7 000355155 AM228B ANZ000 CCZAAAA NAC 93991694020270960261 3760 MY7010A7 000355155 AM228B ANZ000 CCZAAAA NAC 93991694020270960261 3760 MY7010A7 000355155 AM228B ANZ000 CCZAAAA NAC 93991694020270960261 3760 MY7010A7 000355155 AM228B ANZ000 CCZAAAA NAC 93991894020270960261 3760 MY7010A7 000355155 AM228B ANZ000 CCZAAAA NAC 9309189402020270960261 25566 MY7010A7 000355155 AM228B ANZ000 CCZAAAA NAC 93091894020270960261 25666 MY7010A7 000355155 AM228B ANZ000 CCZAAAA NAC 930922994020270960261 1900000000000000000000000000000000000	10.000   1
93090993101370966026 GEGSES NNY101A7 000355157 ANU228 ANZORO CCCAAAA 9309099310137096026 GEGSES NNY101A7 000355157 ANU228 ANZORO CCCAAAA 93091694020270960261 35020 NN7101A7 000355157 ANU228 ANZORO CCCAAAA 93091694020270960261 35020 NN7010A7 000355157 ANU228 ANZORO CCCAAAA 93091694020270960261 35020 NN7010A7 000355157 ANU228 ANZORO CCCAAAA 93091694020270960261 35020 NN7010A7 000355157 ANU228 ANZORO CCCAAAA 93091694020270960261 35020 NN7010A7 000355157 ANU228 ANZORO CCCAAAA 93091694020270960261 35020 NN7010A7 000355157 ANU228 ANZORO CCCAAAA 93091694020270960261 35020 NN7010A7 000355157 ANU228 ANZORO CCCAAAA 93091694020270960261 35020 NN7010A7 000355157 ANU228 ANZORO CCCAAAA 93091694020270960261 1041700 NN7010A7 000355157 ANU228 ANZORO CCCAAAA 930916924020270960261 154020270960261 1	93099993101370960261 93099993101370960261 93099993101370960262 93099993101370960262 93099993101370960262 930999310102470960262 930999310102470960261 93099931010270960261 93099199931010270960261 93099199931010270960261 930991999020270960261 930991999020270960261 930991999020270960261 930991999020270960261 930991999020270960261 930991999020270960261 930991999020270960261 930991999020270960261 930991999020270960261 930991999020270960261 9309919990202709960261 93099199910202709960261 93099199910202709960261 93099199910202709960261 93099199910202709960261 93099199910202709960261 93099199910202709960261 93099199910202709960261 93099199910202709960261 93099199910202709960261 930991999102020202020202020202020202020202	Color
03009031 101370960261 25250 NY 7010A7 000357157 AN 1228 AN 200 9300931 101370960261 25250 NY 7010A7 000357157 AN 1228 AN 200 93009033 101370960261 25250 NY 7010A7 000357157 AN 1228 AN 200 93009039 101370960261 34812 NY 7010A7 000357157 AN 1228 AN 200 93009039 101370960261 34812 NY 7010A7 000357157 AN 1228 AN 200 930091 101370960261 34812 NY 7010A7 000357157 AN 1228 AN 200 930091 1034020270960261 34812 NY 7010A7 000357157 AN 1228 AN 200 930091 1034020270960261 34812 NY 7010A7 000357157 AN 1228 AN 200 930091 1034020270960261 34812 NY 7010A7 000357157 AN 1228 AN 200 93091 1894020270960261 34826 NY 7010A7 000357157 AN 1228 AN 200 93091 1894020270960261 36290 NY 7010A7 000357157 AN 1228 AN 200 93091 1894020270960261 36286 NY 7010A7 000357157 AN 1228 AN 200 93091 1894020270960261 36286 NY 7010A7 000357157 AN 1228 AN 200 93091 1894020270960261 36286 NY 7010A7 000357157 AN 1228 AN 200 93091 1894020270960261 36286 NY 7010A7 000357157 AN 1228 AN 200 93091 1894020270960261 36286 NY 7010A7 000357157 AN 1228 AN 200 93091 1894020270960261 36286 NY 7010A7 000357157 AN 1228 AN 200 93091 1894020270960261 36290 NY 7010A7 000357157 AN 1228 AN 200 93091 1931 101470960261 36290 NY 7010A7 000357157 AN 1228 AN 200 93091 1931 101470960261 36290 NY 7010A7 000357157 AN 1228 AN 200 9309 1031 101470960261 36290 NY 7010A7 000357157 AN 1228 AN 200 9309 1031 101470960261 36290 NY 7010A7 000357157 AN 1228 AN 200 9309 1031 101470960261 36290 NY 7010A7 000357157 AN 1228 AN 200 9309 1031 101470960261 36290 NY 7010A7 000357157 AN 1228 AN 200 9309 1031 101470960261 3709 NY 7010A7 000357157 AN 1228 AN 200 9309 1031 101470960261 3709 NY 7010A7 000357157 AN 1228 AN 200 9309 1031 101470960261 32600 NY 7010A7 000357157 AN 1228 AN 200 9309 1031 101470960261 32600 NY 7010A7 000357157 AN 1228 AN 200 9309 1031 101470960261 32600 NY 7010A7 000357157 AN 1228 AN 200 9309 2693 1103 1009 2600261 32600 NY 7010A7 000357157 AN 1228 AN 200 9309 2693 1103 1009 2600261 32600 NY 7010A7 000357157 AN 1228 AN 200 9309 2693 110270960261 32600 NY 7010A7 000357157 AN 1228 A	930909931101370960261 930909931101370960261 930909931101370960261 930909931101370960261 930909931101370960261 930909931101370960261 930909931101370960261 930909931101370960261 930909931101370960261 930909931101370960261 930909931101370960261 9309099931101370960261 930909993101370960261 930909993101370960261 93090999903270960261 93090999900000000000000000000000000000	### 1500000
Michigan   O	93090993101370960261 52300 NN7010A7 000355157 ANJ228 93090994020270960261 931092994020270960261 93090994020270960261 93090994020270960261 93090994020270960261 93091994020270960261 947097 NN7010A7 000357157 ANJ229090909109110570960261 93091994020270960261 93091994020270960261 93091994020270960261 93092294020270960261 93092294020270960261 93092294020270960261 93092294020270960261 93092294020270960261 93092294020270960261 93092994020270960261 93099294020270960261 9309294020270960261 93092994020270960261 93099090909000000000000000000000000000	FOIECOGEN NATION LUCKPY
COM7) St. Jaseph Hichigan Hichigan St. Jaseph Hichigan Gestion (1930) St. Jaseph Hichigan Gestion Gestion (1930) St. Jaseph Gestion Gestion Gestion Gestion (1930) St. Jaseph Gestion	93090993101370960261 25200 NN7010A7 000357157 93090993101370960261 25252 NN7010A7 000357157 930909931019470960261 25252 NN7010A7 000357157 930909909310194020270960261 34812 NN7010A7 000357157 930911094020270960261 34812 NN7010A7 000357157 930911094020270960261 34812 NN7010A7 000357157 930911094020270960261 348040 NN7010A7 000357157 930911894020270960261 348040 NN7010A7 000357157 930911894020270960261 348040 NN7010A7 000357157 930911894020270960261 348040 NN7010A7 000357157 930911894020270960261 34804 NN7010A7 000357157 93092294020270960261 36866 NN7010A7 000357157 93092294020270960261 36828 NN7010A7 000357157 93092294020270960261 36828 NN7010A7 000357157 93092294020270960261 36828 NN7010A7 000357157 93092294020270960261 36828 NN7010A7 000357157 93092294020270960261 36828 NN7010A7 000357157 93092294020270960261 36839 NN7010A7 000357157 93092294020270960261 36839 NN7010A7 000357157 93092294020270960261 36839 NN7010A7 000357157 9309093101270960261 36739 NN7010A7 000357157 9309093101270960261 36739 NN7010A7 000357157 9309093101270960261 36739 NN7010A7 000357157 9309193101270960261 36739 NN7010A7 000357157 93092293100270960261 36730 NN7010A7 000357157 93092293100270960261 36730 NN7010A7 000357157 93092293100270960261 36730 NN7010A7 000357157 93092293100270960261 36730 NN7010A7 000357157 93092293100270960261 36730 NN7010A7 000357157 93092293100270960261 36730 NN7010A7 000357157 93092293100270960261 36730 NN7010A7 000357157 93092293100270960261 32830 NN7010A7 000357157 93092293100270960261 32830 NN7010A7 000357157 93092293100270960261 32830 NN7010A7 000357157 930922931100270960261 32830 NN7010A7 000357157 930922931100270960261 32830 NN7010A7 000357157 930922931100270960261 32830 NN7010A7 000357157 930922931100270960261 32830 NN7010A7 000357157 930922931	FOLEGOSSIONOS ZV48  9309093101379060251  FOLEGOSSIONOS ZV48  9309093101379060251  FOLEGOSSIONOS ZV48  9309093101379060251  FOLEGOSSIONOS ZV48  9309093101379060251  FOLEGOSSIONOS ZV48  9309093101379060251  FOLEGOSSIONOS ZV48  93091994020270960261  FOLEGOSSIONOS ZV48  93091994020270960261  9309199402027096026
93090993101370960261 93090993101370960261 93090993101370960261 93090993101370960261 93091094020270960261 93091094020270960261 93091894020270960261 93092294020270960261 93092294020270960261 93092294020270960261 93092294020270960261 93092294020270960261 93092294020270960261 93092294020270960261 93092294020270960261 93092294020270960261 93092294020270960261 93092294020270960261 93092294020270960261 93092294020270960261 93092294020270960261 930922940310270960261 9309229310310470960261 9309229310310470960261 93092293103170960261 93092293110270960261 93092931102709002000000000000000000000000000000	93090993101370960261 52300 NN7010A7 93090993101370960261 52820 NN7010A7 930910994020270960261 34812 NN7010A7 930910994020270960261 348020 NN7010A7 93091894020270960261 348040 NN7010A7 93091894020270960261 348040 NN7010A7 93091894020270960261 348040 NN7010A7 93091894020270960261 348040 NN7010A7 93091894020270960261 38652 NN7010A7 93091894020270960261 38652 NN7010A7 93091894020270960261 38652 NN7010A7 93091894020270960261 38652 NN7010A7 93091894020270960261 38652 NN7010A7 93092294020270960261 38652 NN7010A7 93092294020270960261 38652 NN7010A7 93092294020270960261 38652 NN7010A7 93092294020270960261 38652 NN7010A7 93092994020270960261 38652 NN7010A7 93092994020270960261 38652 NN7010A7 93092994020270960261 38652 NN7010A7 9309193110270960261 39835 NN7010A7 9309193110270960261 39835 NN7010A7 9309193110270960261 39835 NN7010A7 9309193110270960261 38650 NN7010A7 9309193110270960261 38650 NN7010A7 9309193110270960261 38650 NN7010A7 93091933110270960261 38650 NN7010A7 93092293110270960261 35650 NN7010A7 93092293110270960261 35650 NN7010A7 93092293110270960261 35650 NN7010A7 93092293110270960261 35650 NN7010A7 93092293110270960261 35650 NN7010A7 93092293110270960261 35650 NN7010A7 93092293110270960261 35650 NN7010A7 93092293110270960261 35650 NN7010A7 93092293110270960261 35650 NN7010A7 93092293110270960261 35650 NN7010A7 93092293110270960261 35650 NN7010A7 9309293110270960261 35690 NN7010A7 9309293110270960261 35690 NN7010A7 9309293110270960261 35690 NN7010A7 9309293110270960261 35690 NN7010A7 9309293110270960261 35690 NN7010A7 930929311027	FOI 6209300002 ZV36 FOI 62
CONT) St. Joseph  93090993101370960261  93090993101370960261  93090993101370960261  93090893101370960261  93090893101370960261  93091094020270960261  93091694020270960261  93091694020270960261  93091894020270960261  93091894020270960261  93091894020270960261  93091894020270960261  93091894020270960261  93092299310270960261  93092893103170960261  93092893103170960261  93092893103170960261  93092893103170960261  93092893103170960261  9309289310170960261  9309399310170960261  9309309399311070960261  93093093093093093009200000000000000000	93090993101370960261 55230 93090993101370960261 56250 93090993101370960261 56250 93091094020270960261 34810 93091894020270960261 3728 93091894020270960261 34904 93091894020270960261 34904 93091894020270960261 34904 93091894020270960261 34904 93091894020270960261 38659 93091894020270960261 38659 93091894020270960261 5586 93091894020270960261 5586 9309294020270960261 6619 93092994020270960261 6619 93092994020270960261 16077 93092994020270960261 16077 93092994020270960261 16771 93090793101270960261 16771 93091093101270960261 16771 93091093101270960261 16771 93091093101270960261 16771 93091093101270960261 16771 93091093101270960261 16771 93091093101270960261 16771 93091093101270960261 16771 93091093101270960261 16771 9309293100270960261 33639 9309293100270960261 3258 9309293100270960261 170960261 17090261	FOLECOSTORONO ZV58  STATEMENT CLECK KUNILCS CORP (LONI) ST. JOSEGNER SCASSION CORPORATION CONTRIBUTION CONTRI
CONT) St. Joseph 930909310137096026 930909310137096026 930909402027096026 9309109402027096026 9309109402027096026 9309169402027096026 9309189402027096026 9309189402027096026 9309189402027096026 9309189402027096026 9309189402027096026 9309189402027096026 9309189402027096026 9309189402027096026 9309229402027096026 9309229402027096026 9309229402027096026 9309229402027096026 9309229402027096026 9309229402027096026 9309229402027096026 9309229402027096026 9309229402027096026 9309229402027096026 9309229402027096026 9309229402027096026 9309229402027096026 930929311017096026 9309299311027096026 9309299311027096026 9309299311027096026 9309299311027096026	930909310137096026 9309099310137096026 9309099310137096026 9309109402027096026 9309189402027096026 9309189402027096026 9309189402027096026 9309189402027096026 9309189402027096026 9309189402027096026 9309189402027096026 9309189402027096026 9309189402027096026 9309189402027096026 9309189402027096026 9309189402027096026 9309189402027096026 9309229402027096026 9309229402027096026 9309229402027096026 9309229402027096026 9309229402027096026 9309229402027096026 9309229402027096026 9309229402027096026 9309229402027096026 9309229402027096026 930929310127096026 930928931017096026 9309289310317096026 930928931027096026 930928931027096026 930928931027096026 9309289310027096026 9309289310027096026 9309289310027096026 9309289310027096026 9309289310027096026	CONTRICT   CLEAN COURT   CLONE   CLO
	~~~\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRICTORY CONTRI

PAGE 4,057		E3	111111
	H H H H H H H H H H H H H H H H H H H	:1 E2	111111
	11	_	
		811	
ARDS OCT 92 - SEP 93 FY93		Place of Performance	
Ź	ii		1 1 1 1
HIC LIST OF PRIME CONTRACT AN		GE Establishment Name	
GRAPHIC LIST OF PRIME CONTRACT AM	***************************************	CAGE Establishment Name	
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT		Est Code CAGE Establishment Name	

CS CORP (CDNT) X. LOSSPIN HINTOTORY TODAY TO THE ATTO TO THE ATTO TO THE ATTO TO THE ATTO TO THE ATTO TO THE ATTO TO THE ATTO TO THE ATTO TO THE ATTO TO THE ATTO TO THE ATTO TO THE ATTO THE ATTO THE ATTO TO THE ATTO THE ATTO TO THE ATTO TO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE ATTO THE AT	22222222	00000000000000000000000000000000000000	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	BBBBBBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	001111111 90123333 ABBCD	CDDDDDDDDDDD 100000000000 31234444444 D ABCDEE	0000 0000 5678	ANLT!
3992494020470960261 54952 NNT7025A7 00035715Y ANJ228 ANZOOO CCZAAAA 03992494020470960261 123956 NNT7025A7 00035715Y ANJ228 ANZOOO CCZAAAA 03992494020470960261 123956 NNT7025A7 00035715Y ANJ228 ANZOOO CCZAAAA 03992494020470960261 139900 NNT7025A7 00035715Y ANJ228 ANZOOO CCZAAAA 03992494020470960261 139900 NNT7025A7 00035715Y ANJ228 ANZOOO CCZAAAA 03992494020470960261 139900 NNT7025A7 00035715Y ANJ228 ANZOOO CCZAAAA 03992494020470960261 139900 NNT7025A7 00035715Y ANJ228 ANZOOO CCZAAAA 03992494020470960261 139900 NNT7025A7 00035715Y ANJ228 ANZOOO CCZAAAA 03992494020470960261 139900 NNT7025A7 00035715Y ANJ228 ANZOOO CCZAAAA 03992494020470960261 139900 NNT7025A7 00035715Y ANJ228 ANZOOO CCZAAAA 03992494020470960261 139900 NNT7025A7 00035715Y ANJ228 ANZOOO CCZAAAA 0399293110670960261 139900 NNT7025A7 00035715Y ANJ228 ANZOOO CCZAAAA 039900933110670960261 139900 NNT7025A7 00035715Y ANJ228 ANZOOO CCZAAAA 03990933110670960261 132900 NNT7025A7 00035715Y ANJ228 ANZOOO CCZAAAA 03990933110670960261 132900 NNT7045A7 00035715Y ANJ228 ANZOOO CCZAAAA 03990933110670960261 132900 NNT7045A7 00035715Y ANJ228 ANZOOO CCZAAAA 03990933110670960261 132900 NNT7045A7 00035715Y ANJ228 ANZOOO CCZAAAA 03990933110670960261 132900 NNT7045A7 00035715Y ANJ228 ANZOOO CCZAAAA 03991933101670960261 132900 NNT7045A7 00035715Y ANJ228 ANZOOO CCZAAAA 03991933111670	ICS CORP	(CONT) St. Joseph 93093093110170960261 93093093110270960261	Michigan 153780 NN7010A7 44441 NN7010A7	00035715Y ANJ22B 00035715Y ANJ22B	ANZ000 ANZ000	CCZAAAA	NACN	
3092494020470960261 123556 NN 7025A7 00035715Y ANJ228 ANZOOG CCZAAAA 00035715Y ANJ228 ANZOOG CCZAAAA 00035715Y ANJ228 ANZOOG CCZAAAA 00035715Y ANJ228 ANZOOG CCZAAAA 00035715Y ANJ228 ANZOOG CCZAAAA 00035715Y ANJ228 ANZOOG CCZAAAA 00035715Y ANJ228 ANZOOG CCZAAAA 00035715Y ANJ228 ANZOOG CCZAAAA 00035715Y ANJ228 ANZOOG CCZAAAA 00035715Y ANJ228 ANZOOG CCZAAAA 00035715Y ANJ228 ANZOOG CCZAAAA 00035715Y ANJ228 ANZOOG CCZAAAA 00035715Y ANJ228 ANZOOG CCZAAAA 00035715Y ANJ228 ANZOOG CCZAAAA 00035715Y ANJ228 ANZOOG CCZAAAA 00035715Y ANJ228 ANZOOG CCZAAAA 00035715Y ANJ228 ANZOOG CCZAAAA 000357110670960261 52008 NN 7025A7 00035715Y ANJ228 ANZOOG CCZAAAA 000357110670960261 52008 NN 7025A7 00035715Y ANJ228 ANZOOG CCZAAAA 000357110670960261 52008 NN 7025A7 00035715Y ANJ228 ANZOOG CCZAAAA 000357110670960261 52008 NN 7025A7 00035715Y ANJ228 ANZOOG CCZAAAA 000373110670960261 52008 NN 7025A7 00035715Y ANJ228 ANZOOG CCZAAAA 00039131010670960261 52008 NN 7025A7 00035715Y ANJ228 ANZOOG CCZAAAA 00039131010670960261 52008 NN 7025A7 00035715Y ANJ228 ANZOOG CCZAAAA 00090931101670960261 52008 NN 7025A7 00035715Y ANJ228 ANZOOG CCZAAAA 00090931101670960261 52008 NN 7025A7 00035715Y ANJ228 ANZOOG CCZAAAA 0009093101670960261 52008 NN 7025A7 00035715Y ANJ228 ANZOOG CCZAAAA 0009093101670960261 52008 NN 7045A7 00035715Y ANJ228 ANZOOG CCZAAAA 0009093101670960261 52008 NN 7045A7 00035715Y ANJ228 ANZOOG CCZAAAA 0009093101670960261 52008 NN 7045A7 00035715Y ANJ228 ANZOOG CCZAAAA 0009093101670960261 52008 NN 7045A7 00035715Y ANJ228 ANZOOG CCZAAAA 0009093101670960261 52008 NN 7045A7 00035715Y ANJ228 ANZOOG CCZAAAA 0009093101670960261 52008 NN 7045A7 00035715Y ANJ228 ANZOOG CCZAAAA 0009093101670960261 52009 NN 7045A7 00035715Y ANJ228 ANZOOG CCZAAAA 0009093101670960261 52009 NN 7045A7 00035715Y ANJ228 ANZOOG CCZAAAA 000909310167090261 52009 NN 7045A7 000357		309249402047096026 309249402047096026	4052 NN7025A	00035715Y ANJ22	88	CCZAAAA CCZAAAA	NACN	85
3082494020470980261 33620 NNY025A7 000357157 ANJ228 ANZ000 CCZAAAA		309249402047096026	23956 NN7025A	00035715Y ANJ22	20	CCZAAAA	NACN	88
3092444020470960261 193607 NH7025A7 000357157 ANJ228 ANZONO CCZAAAA		309249402047096026 309249402047096026	2620 NN 7025A 9900 NN 7025A	00035715Y ANJ22 00035715Y ANJ22	စ္တစ္တ	CCZAAAA	Z Z	၈ ၈
3092444002470960261 1399607 NNY025A7 000355157 AN1228 AN2000 CCZAAAA 3092444020470960261 1399607 NNY025A7 000357157 AN1228 AN2000 CCZAAAA 3092444020470960261 55810 NNY025A7 000357157 AN1228 AN2000 CCZAAAA 3092444020470960261 55810 NNY025A7 000357157 AN1228 AN2000 CCZAAAA 3092444020470960261 32608 NNY025A7 000357157 AN1228 AN2000 CCZAAAA 3090333110670960261 32608 NNY025A7 000357157 AN1228 AN2000 CCZAAAA 3090333110670960261 32608 NNY025A7 000357157 AN1228 AN2000 CCZAAAA 3090333110670960261 28784 NNY025A7 000357157 AN1228 AN2000 CCZAAAA 3090333110670960261 28784 NNY025A7 000357157 AN1228 AN2000 CCZAAAA 3090333110670960261 28784 NNY025A7 000357157 AN1228 AN2000 CCZAAAA 3090333110670960261 35020 NNY025A7 000357157 AN1228 AN2000 CCZAAAA 3090343110670960261 35020 NNY025A7 000357157 AN1228 AN2000 CCZAAAA 30903433110670960261 35020 NNY025A7 000504557 AN1228 AN2000 CCZAAAA 30903433110670960261 39890 NNY025A7 000357157 AN1228 AN2000 CCZAAAA 30903433110670960261 39890 NNY025A7 000357157 AN1228 AN2000 CCZAAAA 30903433110670960261 32281 NNY025A5 000357157 AN1228 AN2000 CCZAAAA 3090343310670960261 29450 NNY02569 C00054557 AN1228 AN2000 CCZAAAA 30903433110670960261 32281 NNY045A7 000357157 AN1228 AN2000 CCZAAAA 30903433110670960261 32281 NNY045A7 000357157 AN1228 AN2000 CCZAAAA 30903433110670960261 32281 NNY045A7 000357157 AN1228 AN2000 CCZAAAA 3090343110670960261 32281 NNY045A7 000357157 AN1228 AN2000 CCZAAAA 3090343110670960261 32280 NNY045A7 000357157 AN1228 AN2000 CCZAAAA 3090343111570960261 32280 NNY045A7 000357157 AN1228 AN2000 CCZAAAA 3091333110670960261 25930 NNY045A7 000357157 AN1228 AN2000 CCZAAAA 309133311570960261 25830 NNY045A7 000357157 AN1228 AN2000 CCZAAAA 309133311570960261 25830 NNY045A7 000357157 AN1228 AN2000 CCZAAAA 309133311570960261 388351 NNY045A7 000357757 AN1228 AN2000 CCZAAAA 309133311570960261 388351 NNY0		309249402047096026	67628 NN7025A	00035715Y ANJ22	8	CCZAAAA	NACN	၅
30924491020470960261 510920 NN7025A7 000357157 ANJ228 ANZONO CCZAAAA 30924494020470960261 51092 NN7025A7 000357157 ANJ228 ANZONO CCZAAAA 30924494020470960261 35810 NN7025A7 000357157 ANJ228 ANZONO CCZAAAA 30920393100470960261 32508 NN7025A7 000357157 ANJ228 ANZONO CCZAAAA 30920393100470960261 26988 NN7025A7 000357157 ANJ228 ANZONO CCZAAAA 30920393110670960261 26988 NN7025A7 000357157 ANJ228 ANZONO CCZAAAA 3092493110670960261 26988 NN7025A7 000357157 ANJ228 ANZONO CCZAAAA 3092493110670960261 28784 NN7025A7 000357157 ANJ228 ANZONO CCZAAAA 3092493110670960261 28784 NN7025A7 000357157 ANJ228 ANZONO CCZAAAA 3092493110670960261 39895 NN7025A7 000357157 ANJ228 ANZONO CCZAAAA 30924931110670960261 39895 NN7025A7 000357157 ANJ228 ANZONO CCZAAAA 30924931110670960261 39895 NN7025A7 000357157 ANJ228 ANZONO CCZAAAA 309309493111470960261 39895 NN7025A7 000357157 ANJ228 ANZONO CCZAAAA 309309493111470960261 3285 NN7025A7 000357157 ANJ228 ANZONO CCZAAAA 309309493111470960261 3285 NN7045A7 000357157 ANJ228 ANZONO CCZAAAA 3091433091970960261 3285 NN7045A7 000357157 ANJ228 ANZONO CCZAAAA 3091933091570960261 3285 NN7045A7 000357157 ANJ228 ANZONO CCZAAAA 3091933091570960261 32830 NN7045A7 000357157 ANJ228 ANZONO CCZAAAA 3091933091570960261 3280 NN7045A7 000357157 ANJ228 ANZONO CCZAAAA 3091933091570960261 3280 NN7045A7 000357157 ANJ228 ANZONO CCZAAAA 3091933091570960261 3280 NN7045A7 000357157 ANJ228 ANZONO CCZAAAA 3091933111570960261 2580 NN7045A7 000357157 ANJ228 ANZONO CCZAAAA 30919333111570960261 2580 NN7045A7 000357757 ANJ228 ANZONO CCZAAAA 30919333111570960261 2580 NN7045		309249402047096026	39607 NN 7025A	00035715Y ANJ22	88	CCZAAAA	NAC X	ඉ
3092494020470960261 26333 NN7025A7 000355157 ANJ228 ANZ000 CCZAAAA 3090330100470960261 5105Z NN7025A7 000355155 ANJ228 ANZ000 CCZAAAA 30803301106770960261 52508 NN7025A7 000355155 ANJ228 ANZ000 CCZAAAA 30803301106770960261 28784 NN7025A7 000355155 ANJ228 ANZ000 CCZAAAA 30803301106770960261 28784 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 3080373110670960261 28784 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 3080373110670960261 28784 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 3080373110670960261 39805 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 30803130103070960261 39805 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 30803130111470960261 39805 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 30803130111470960261 39805 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 30803130111470960261 39805 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 308014930111470960261 39805 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 30801533111470960261 32254 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3080153310370960261 32254 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3080153310370960261 32254 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 308015331010370960261 32254 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 30801533101070960261 38232 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3080153310170960261 38333 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3080153310170960261 38333 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3080153310170960261 38333 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3080153310170960261 38333 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3080153310270960261 38333 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3080153310270960261 38333 NN7010A7 0003651545 ANJ228 ANZ000 CCZAAAA 3080153310270960261 38333 NN7010A7 000365154 ANJ228 ANZ000 CCZAAAA 3080153310270960261 38333 NN7010A7 000365154 ANJ228 ANZ000 CCZAAAA 3080153311370960261 38333 NN7010A7 000365154 ANJ228 ANZ000 CCZAAAA 3080153013070960261 38		309249402047096026 309249402047096026	10908 NN/025A 54680 NN/025A	000357157 ANJ22	20		N N N	200
30900393110670960261 55052 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 30900393110670960261 25058 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 3090793110670960261 26784 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 3090793110670960261 26784 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 3090793110670960261 28784 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 3090793110670960261 28784 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 3090793110670960261 39610 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 309183110670960261 39610 NN7025A2 000357157 ANJ228 ANZ000 CCZAAAA 309183110670960261 39610 NN7025C9E000504557 ANJ228 ANZ000 CCZAAAA 3090893110870960261 32829 NN7025C9E000504557 ANJ228 ANZ000 CCZAAAA 3090893110870960261 32829 NN7025C9E000504557 ANJ228 ANZ000 CCZAAAA 3090893110870960261 32820 NN7025C9E000504557 ANJ228 ANZ000 CCZAAAA 3090893110870960261 32820 NN7025C9E000504557 ANJ228 ANZ000 CCZAAAA 3090893110870960261 32820 NN7025C9E000504557 ANJ228 ANZ000 CCZAAAA 3090893110870960261 32821 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3091893101870960261 32820 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3091893101870960261 32820 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3091893110170960261 32820 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 4080 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3091893110170960261 32830 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3091893110170960261 32830 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3091893110170960261 32830 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3091893110170960261 32830 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3091893110170960261 32830 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 309189311030993101870960261 32830 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 30918931103079960261 32830 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 30918931103079960261 32830 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 30918931103079960261 32830 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 3091893111570960261 32853 NN7010A7 000357157 ANJ228 ANZ000 CCZAAAA 3091894111570960261 34850 NN7010A7 000355157 ANJ228 ANZ000 CCZAAAA 3093083078112570960261 34850 NN7010A7 00035715		309249402047096026	6333 NN7025A	00035715Y ANJ22	8	CCZAAAA	NACN	60
3080393110670960261 32008 MN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 3080393110670960261 28985 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 3080793110670960261 28784 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 3080793110670960261 28784 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 3080793110670960261 28784 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 30814931310310960261 38895 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 30814931310310960261 38895 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 3080893110870960261 32382 NN702556 0000504557 ANJ228 ANZ000 CCZAAAA 3080893110870960261 32382 NN702559 600504557 ANJ228 ANZ000 CCZAAAA 308149319170960261 32382 NN702559 600504557 ANJ228 ANZ000 CCZAAAA 308149319170960261 32382 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3081593123070960261 32838 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3081593123070960261 32838 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3081593123070960261 32838 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 308159310370960261 32838 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 308159310370960261 32830 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3081893110170960261 32830 NN7055A7 000357157 ANJ228 ANZ000 CCZAAAA 3081893110170960261 25830 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 3081893110270960261 25830 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 3081893110307960261 25830 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 3081893110307960261 25830 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 30819930113079060261 25830 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 30819930113079060261 25830 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 30819930113079060261 25830 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 3081994011570960261 25800 NN7010A7 000356157 ANJ228 ANZ000 CCZAAAA 3081994011570960261 25800 NN7010A7		30924940204/096026 309039310047096026	5810 NN/025A	00035/15Y ANJ22	28	CCZAAAA		စ္ ဗ
3090793110670960261 26985 NN7025A7 00035715Y ANJ228 ANZ000 CCZAAAA 3090793110670960261 28784 NN7025A7 00035715Y ANJ228 ANZ000 CCZAAAA 3090793110670960261 28784 NN7025A7 00035715Y ANJ228 ANZ000 CCZAAAA 30920793110670960261 35020 NN7025A7 00035715Y ANJ228 ANZ000 CCZAAAA 3091249309122870960261 39895 NN7025A7 00035715Y ANJ228 ANZ000 CCZAAAA 3090893110870960261 39800 NN7025A7 00035715Y ANJ228 ANZ000 CCZAAAA 3090893110870960261 32382 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 309189309110870960261 32382 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 3091893091570960261 32250 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 3091893091059060261 322510 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 3091893091050960261 322510 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 3090793101570960261 31280 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 309019390910500261 31280 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 30901939010570960261 31280 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 30901939010570960261 31280 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 3091893110170960261 25890 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 3091893110170960261 25890 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 3091893110170960261 25890 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 3091893110170960261 25890 NN7025A7 00035715Y ANJ228 ANZ000 CCZAAAA 30918931110270960261 25890 NN7025A7 00035715Y ANJ228 ANZ000 CCZAAAA 30918931110270960261 25890 NN7025A7 00035715Y ANJ228 ANZ000 CCZAAAA 30918931112570960261 25890 NN7025A7 00035715Y ANJ228 ANZ000 CCZAAAA 30918931112570960261 38331112570960261 38333112570960261 38333112570960261 38333112570960261 38353 NN7010A7 00035615Y ANJ228 ANZ000 CCZAAAA 30918930303003060261 38353 NN7010A7 00035615Y ANJ228 ANZ000 CCZAAAA 30918930303003060		308039311067096026	2508 NN7025A	00035715Y ANJ22	28	CCZAAA	N N	n
3090793110670960261 28784 NN702SA7 000357157 ANJ228 ANZOO0 CCZAAAA 3090793110670960261 28784 NN702SA7 000357157 ANJ228 ANZOOO CCZAAAA 3090293110670960261 28784 NN702SA7 000357157 ANJ228 ANZOOO CCZAAAA 3091249309149309149309160261 399610 NN702SA7 000357157 ANJ228 ANZOOO CCZAAAA 3091693103090260261 399610 NN702SC9E000504557 ANJ228 ANZOOO CCZAAAA 30916931110470960261 399610 NN702SC9E000504557 ANJ228 ANZOOO CCZAAAA 3091493091570960261 395610 NN702SC9E000504557 ANJ228 ANZOOO CCZAAAA 3081493091570960261 29120 NN7045A7 000357157 ANJ228 ANZOOO CCZAAAA 3081493091570960261 322514 NN7045A7 000357157 ANJ228 ANZOOO CCZAAAA 309151593123070960261 322514 NN7045A7 000357157 ANJ228 ANZOOO CCZAAAA 3091593110170960261 322514 NN7045A7 000357157 ANJ228 ANZOOO CCZAAAA 3091593110170960261 322510 NN7045A7 000357157 ANJ228 ANZOOO CCZAAAA 3091293110570960261 382720 NN7045A7 000357157 ANJ228 ANZOOO CCZAAAA 3091293110170960261 382720 NN7045A7 000357157 ANJ228 ANZOOO CCZAAAA 3091293110170960261 38232 NN7045A7 000357157 ANJ228 ANZOOO CCZAAAA 3091293110170960261 342510 NN7045A7 000357157 ANJ228 ANZOOO CCZAAAA 3091293110170960261 34580 NN7045A7 000357157 ANJ228 ANZOOO CCZAAAA 3091293110570960261 34580 NN7045A7 000357157 ANJ228 ANZOOO CCZAAAA 3091293110570960261 34580 NN7045A7 000357157 ANJ228 ANZOOO CCZAAAA 3091293110570960261 25950 NN7045A7 000357157 ANJ228 ANZOOO CCZAAAA 3091293110570960261 25950 NN7045A7 000357157 ANJ228 ANZOOO CCZAAAA 3091293110570960261 25950 NN7045A7 000357157 ANJ228 ANZOOO CCZAAAA 3091293110570960261 25950 NN7045A7 000357157 ANJ228 ANZOOO CCZAAAA 3091293110570960261 25950 NN7052A7 000357157 ANJ228 ANZOOO CCZAAAA 3091293111570960261 25950 NN7010A7 000357157 ANJ228 ANZOOO CCZAAAA 3091393111570960261 25950 NN7010A7 00035757 ANJ228 ANZOOO CCZAAAA 30913933111570960261 38533 NN7010A7 00035757 ANJ228 ANZOOO CCZAAAA 30912933112570960261 38533 NN7010A7 00035757 ANJ228 ANZOOO CCZAAAA 30912933113570960261 25950 NN7010A7 000355757 ANJ228 ANZOOO CCZAAAA 30912933113509090261 25900 NN7010A7 000355757 ANJ228 ANZOOO CCZAAAA 309129331135		309079311067096026	6985 NN7025A	00035715Y ANJ22	8	CCZAAAA	NACN	ව
3090793110670960261 28784 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 30914930912870960261 38695 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 3081493091470960261 39895 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 30830443091470960261 39895 NN7025C9E000504557 ANJ228 ANZ000 CCZAAAA 308319310370960261 39895 NN7025C9E000504557 ANJ228 ANZ000 CCZAAAA 308319310370960261 32382 NN7025C9E000504557 ANJ228 ANZ000 CCZAAAA 3081493101470960261 29120 NN7025C9E000504557 ANJ228 ANZ000 CCZAAAA 3081493101470960261 32382 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 308159312370960261 322514 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 308159312370960261 322514 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 308159312370960261 322514 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 308159312370960261 382720 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3081293102570960261 382720 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3081293102570960261 382720 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3081293110770960261 345332 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3081293110770960261 470316 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3081293110770960261 45832 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3081293110770960261 45840 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3081293110770960261 25830 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3081093102270960261 25830 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3081093102270960261 25830 NN7045A7 000357757 ANJ228 ANZ000 CCZAAAA 3081093102270960261 25830 NN7045A7 000357757 ANJ228 ANZ000 CCZAAAA 3081093102270960261 25830 NN7045A7 000357757 ANJ228 ANZ000 CCZAAAA 3081093102270960261 25830 NN7045A7 000357757 ANJ228 ANZ000 CCZAAAA 3081093112570960261 38353 NN7010A7 000357757 ANJ228 ANZ000 CCZAAAA 3081093112570960261 38353 NN7010A7 000356157 ANJ228 ANZ000 CCZAAAA 3081093112570960261 38353 NN7010A7 000356157 ANJ228 ANZ000 CCZAAAA 3081093112570960261 38513 NN7010A7 000356157 ANJ228 ANZ000 CCZAAAA 3081093070960261 38513 NN7010A7 000356157 ANJ228 ANZ000 CCZAAAA 3081093070960261 38513 NN7010A7 000356157 ANJ228 ANZ000 CCZAAAA 3081093083083070960261 289007931123070		309079311067096026	8784 NN7025A	00035715Y ANJ22	88	CCZAAAA	N ACA	8
3092493122870960261 35020 NN7025A7 000504557 ANJ228 ANZ000 CCZAAAA 3091493091470960261 39895 NN7025A7 000504557 ANJ228 ANZ000 CCZAAAA 3090893110870960261 32382 NN7025G9 C00504557 ANJ228 ANZ000 CCZAAAA 3090893111470960261 32382 NN7025G9 C00504557 ANJ228 ANZ000 CCZAAAA 3091493111470960261 32382 NN7025G9 C00504557 ANJ228 ANZ000 CCZAAAA 30914930111470960261 32282 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3091893091570960261 32281 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3091593123070960261 32281 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 309129310870960261 32281 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 309129310870960261 32281 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3091293102570960261 382720 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3091293102570960261 382720 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 30912931102570960261 34532 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 30912931102570960261 34532 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 30912931102570960261 42580 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 42840 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 42840 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 42840 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 42840 NN7045A7 000557157 ANJ228 ANZ000 CCZAAAA 3091293110270960261 42840 NN7045A7 000557157 ANJ228 ANZ000 CCZAAAA 3091293110270960261 25830 NN7045A7 000557157 ANJ228 ANZ000 CCZAAAA 3091293111570960261 25830 NN7025A7 000557157 ANJ228 ANZ000 CCZAAAA 3091393111570960261 25830 NN7025A7 000557157 ANJ228 ANZ000 CCZAAAA 3091393111570960261 25830 NN7025A7 000557757 ANJ228 ANZ000 CCZAAAA 3091393111570960261 38513 NN7010A7 000357757 ANJ228 ANZ000 CCZAAAA 3091393111570960261 38513 NN7010A7 000357757 ANJ228 ANZ000 CCZAAAA 3091393111570960261 38513 NN7010A7 000357757 ANJ228 ANZ000 CCZAAAA 3091393111570960261 259005 NN7010A7 000357757 ANJ228 ANZ000 CCZAAAA 309139401115070960261 259005 NN7010		309079311067096026 309079311067096026	8/84 NN/025A	00035/15Y ANJ22	38	CCZARAA		2 8
3091493091470960261 39895 NN7025A7 00050455Y ANJ22B ANZOO0 CCZAAAA 3090893110870960261 32382 NN7025C9E00050455Y ANJ22B ANZOO0 CCZAAAA 3090893111470960261 32382 NN7025C9E00050455Y ANJ22B ANZOO0 CCZAAAA 3091893111470960261 32382 NN7025C9E00050455Y ANJ22B ANZOO0 CCZAAAA 3081493091970960261 3229450 NN7045A7 00035715Y ANJ22B ANZOO0 CCZAAAA 3081593123070960261 322554 NN7045A7 00035715Y ANJ22B ANZOO0 CCZAAAA 3081593123070960261 322554 NN7045A7 00035715Y ANJ22B ANZOO0 CCZAAAA 30908931010870960261 322554 NN7045A7 00035715Y ANJ22B ANZOO0 CCZAAAA 3090893110170960261 382720 NN7045A7 00035715Y ANJ22B ANZOO0 CCZAAAA 3091293102570960261 382720 NN7045A7 00035715Y ANJ22B ANZOO0 CCZAAAA 3091293102570960261 382720 NN7045A7 00035715Y ANJ22B ANZOO0 CCZAAAA 3091293102570960261 34532 NN7045A7 00035715Y ANJ22B ANZOO0 CCZAAAA 30912931102570960261 34080 NN7045A7 00035715Y ANJ22B ANZOO0 CCZAAAA 40912931102570960261 34080 NN7045A7 00035715Y ANJ22B ANZOO0 CCZAAAA 4091293102570960261 42580 NN7045A7 00035715Y ANJ22B ANZOO0 CCZAAAA 40913102570960261 42580 NN7045A7 00035715Y ANJ22B ANZOO0 CCZAAAA 4091093102270960261 25830 NN7045A7 00055715Y ANJ22B ANZOO0 CCZAAAA 4091093102270960261 25830 NN7045A7 00055715Y ANJ22B ANZOO0 CCZAAAA 3091093102270960261 25830 NN7025A7 00055715Y ANJ22B ANZOO0 CCZAAAA 3091093102270960261 25830 NN7025A7 00055715Y ANJ22B ANZOO0 CCZAAAA 3091093102570960261 25830 NN7025A7 00055775Y ANJ22B ANZOO0 CCZAAAA 3091093102570960261 25830 NN7010A7 00035775Y ANJ22B ANZOO0 CCZAAAA 3091093112570960261 38233 NN7010A7 00035775Y ANJ22B ANZOO0 CCZAAAA 3091093112570960261 38233 NN7010A7 00035775Y ANJ22B ANZOO0 CCZAAAA 3090793112570960261 259005 NN7010A7 00035775Y ANJ22B ANZOO0 CCZAAAA 3090793112570960261 259005 NN7010A7 00035775Y ANJ22B ANZOO0 CCZAAAA 3090793112570960261 259005 NN7010A7 00035775Y ANJ22B ANZOO0 CCZAAAA 3090793112570960261 259005 NN7010A7 00035775Y ANJ22B ANZOO0 CCZAAAA 3090793113070960261 259005 NN7010A7 00035775Y ANJ22B ANZOO0 CCZAAAA 3090793113070960261 259005 NN7010A7 00035775Y ANJ22B ANZOO0 CCZAAAA 3090793113070960261 2		309249312287096026	5020 NN7025A	00035715Y ANJ22	88	CCZAAAA	N V V V V	၈ ၅
308313103070960261 39610 NN7025C9E00050455Y ANJ228 ANZ000 CCZAAAA 3090893110870960261 3238C NN7025C9E00050455Y ANJ228 ANZ000 CCZAAAA 3090893110870960261 29120 NN7025C9E00050455Y ANJ228 ANZ000 CCZAAAA 3080893101970960261 29450 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 3081593123070960261 32514 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 3081593123070960261 322514 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 3090793101570960261 31283 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 3091293102570960261 31283 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 3091293102570960261 31200 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 3091293102570960261 31200 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 3091293110270960261 31200 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 3091293110270960261 31200 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 49840 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 49840 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 49840 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 49840 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 49840 NN7045A7 00055715Y ANJ228 ANZ000 CCZAAAA 3091093102270960261 253970 NN7045A7 0005575Y ANJ228 ANZ000 CCZAAAA 3091093102270960261 253970 NN7045A7 0005575Y ANJ228 ANZ000 CCZAAAA 3091093102270960261 253970 NN7025A7 0005575Y ANJ228 ANZ000 CCZAAAA 3091093102270960261 25800 NN7025A7 0005575Y ANJ228 ANZ000 CCZAAAA 3091093102570960261 25800 NN7010A7 0005575Y ANJ228 ANZ000 CCZAAAA 3091093111570960261 25800 NN7010A7 0005645Y ANJ228 ANZ000 CCZAAAA 3091093112570960261 28533 NN7010A7 0005655Y ANJ228 ANZ000 CCZAAAA 3091093112570960261 29005 NN7010A7 0005655Y ANJ228 ANZ000 CCZAAAA 3091093112570960261 29005 NN7010A7 00056575Y ANJ228 ANZ000 CCZAAAA 3091093112570960261 29005 NN7010A7 0005657Y ANJ228 ANZ000 CCZAAAA 3091093112570960261 29005 NN7010A7 00056575Y ANJ228 ANZ000 CCZAAAA 3091093112570960261 29005 NN7010A7 00056575Y ANJ228 ANZ000 CCZAAAA 30910930120270960261 29005 NN7010A7 0005657Y ANJ228 ANZ000 CCZAAAA 309109301202000261 29005 NN7010A7 0005657Y ANJ228 ANZ000 CCZAAAA 309109301202000261 29005 NN7010A7 0005657Y ANJ228 ANZ000 CCZAAAA 30910900261		309149309147096026	9895 NN7025A	00050455Y ANJ22	8	CCZAAAA	NACN	60
3091493111470960261 32382 NN702509C000357157 ANJ228 ANZ000 CCZAAAA 3081493091570960261 29120 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3081593123070960261 322514 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3081593123070960261 322514 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3081593123070960261 322514 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3091293102570960261 382720 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3091293102570960261 382720 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3091293102570960261 382720 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3091293102570960261 31200 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3091293102570960261 31200 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 30912931011570960261 145332 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3091293110170960261 49840 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3091293111570960261 258370 NN7045A7 000573457 ANJ228 ANZ000 CCZAAAA 3091293102570960261 258370 NN7025A7 000573457 ANJ228 ANZ000 CCZAAAA 3091293102570960261 25830 NN7025A7 000573457 ANJ228 ANZ000 CCZAAAA 3091293111570960261 25830 NN7025A7 0005735777 ANJ228 ANZ000 CCZAAAA 309129311570960261 25830 NN7025A7 000357757 ANJ228 ANZ000 CCZAAAA 309129311570960261 38353 NN7010A7 000366157 ANJ228 ANZ000 CCZAAAA 309129311570960261 38353 NN7010A7 000366157 ANJ228 ANZ000 CCZAAAA 309129311570960261 38353 NN7010A7 000366157 ANJ228 ANZ000 CCZAAAA 309129311570960261 38553 NN7010A7 000366157 ANJ228 ANZ000 CCZAAAA 309129312570960261 38553 NN7010A7 000366157 ANJ228 ANZ000 CCZAAAA 3091293412570960261 38553 NN7010A7 000366157 ANJ228 ANZ000 CCZAAAA 3091293412570960261 38553 NN7010A7 000366157 ANJ228 ANZ000 CCZAAAA 30912934070960261 25005 NN7010A7 000365157 ANJ228 ANZ000 CCZAAAA 30912934123170960261 25005 NN7010A7 00		308319310307096026 309089311087096026	9610 NN7025C	E00050455Y ANJ22	88	CCZAAAA	X X X	စ္တစ္
3081693091570960261 29120 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 3081493091970960261 322514 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 3081593123070960261 322514 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 3090793101570960261 31283 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 3090793101570960261 31283 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 3091293102570960261 382720 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 3091293102570960261 382720 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 3091293102570960261 382720 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 3091893110170960261 31200 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 3091893110170960261 31200 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 3091893110170960261 470316 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 43680 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 43680 NN7025A7 000557345Y ANJ228 ANZ000 CCZAAAA 43680 NN7025A7 000557345Y ANJ228 ANZ000 CCZAAAA 3091093102270960261 25950 NN7025A7 000557345Y ANJ228 ANZ000 CCZAAAA 3091093102270960261 25950 NN7025A7 00035775Y ANJ228 ANZ000 CCZAAAA 3091093111570960261 25950 NN7010A7 00035775Y ANJ228 ANZ000 CCZAAAA 3091293111570960261 38533 NN7010A7 00036615Y ANJ228 ANZ000 CCZAAAA 3091293111570960261 38533 NN7010A7 00036615Y ANJ228 ANZ000 CCZAAAA 3091293111570960261 25000 NN7010A7 00036615Y ANJ228 ANZ000 CCZAAAA 3091293123170960261 25000 NN7010A7 000362575Y ANJ228 ANZ000 CCZAAAA 3091293123170960261 25000 NN7010A7 00036415Y ANJ228 ANZ000 CCZAAAA 3091293123170960261 25000 NN7010A7 00035075Y ANJ228 ANZ000 CCZAAAA 3091293123170960261 25000 NN7010A7 00036275Y ANJ228 ANZ000 CCZAAAA 3091293123170960261 25000 NN7010A7 00036275Y ANJ228 ANZ000 CCZAAAA 3091293123170960261 25000 NN7010A7 00036275Y ANJ228 ANZ000 CCZAAAA 3091293123170960261 25000 NN7010A7 00036275Y ANJ228 ANZ000 CCZAAAA 3091293123170960261 25000 NN7010A7 000362228 ANZ000 CCZAAAA 3091293123170960261 25000		309149311147096026	2382 NN7025C	E000504551 ANJ22	88	CCZAAA	N N	8
3081593123070960261 322514 NN7045A7 000357157 ANJ228 ANZOOO CCZAAAA 3081593123070960261 322514 NN7045A7 000357157 ANJ228 ANZOOO CCZAAAA 3091593123070960261 31283 NN7045A7 000357157 ANJ228 ANZOOO CCZAAAA 3090893101870960261 382720 NN7045A7 000357157 ANJ228 ANZOOO CCZAAAA 3091293102570960261 382720 NN7045A7 000357157 ANJ228 ANZOOO CCZAAAA 3091293102570960261 31200 NN7045A7 000357157 ANJ228 ANZOOO CCZAAAA 3091293110170960261 31200 NN7045A7 000357157 ANJ228 ANZOOO CCZAAAA 3091893110170960261 145332 NN7045A7 000357157 ANJ228 ANZOOO CCZAAAA 40840 NN7045A7 000357157 ANJ228 ANZOOO CCZAAAA 40840 NN7045A7 000357157 ANJ228 ANZOOO CCZAAAA 40840 NN7045A7 000357157 ANJ228 ANZOOO CCZAAAA 3091093110270960261 49840 NN7045A7 000357157 ANJ228 ANZOOO CCZAAAA 3091093102270960261 253970 NN7025A7 0005573457 ANJ228 ANZOOO CCZAAAA 3091093102270960261 25850 NN7025A7 0005573457 ANJ228 ANZOOO CCZAAAA 3091093102270960261 25850 NN7025A7 000357757 ANJ228 ANZOOO CCZAAAA 3091093102270960261 25850 NN7010A7 000357757 ANJ228 ANZOOO CCZAAAA 3091393111570960261 288353 NN7010A7 000366157 ANJ228 ANZOOO CCZAAAA 3091093112570960261 38353 NN7010A7 000366157 ANJ228 ANZOOO CCZAAAA 3091093112570960261 28005 NN7010A7 000366157 ANJ228 ANZOOO CCZAAAA 3091093112570960261 28005 NN7010A7 000366157 ANJ228 ANZOOO CCZAAAA 3091093133170960261 29005 NN7010A7 000366157 ANJ228 ANZOOO CCZAAAA 3091093133770960261 29005 NN7010A7 000366157 ANJ228 ANZOOO CCZAAAA 309139313370960261 29005 NN7010A7 000365157 ANJ228 ANZOOO CCZAAAA 309139313370960261 29005 NN7010A7 000365157 ANJ228 ANZOOO CCZAAAA 309139313370960261 29005 NN7010A7 00036157 ANJ228 ANZOOO CCZAAAA 309139313370960261 29005 NN7010A7 00036757 ANJ228 ANZOOO CCZAAAA 309139303070960261 29005 NN7010A7 00036757 ANJ228 ANZOOO CCZAAAA 309139303070960261 29005 NN7010A7 0003675757 ANJ228 ANZOOO CCZAAAA 309139303070960261 29005 NN7010A7 0003675757 ANJ228 ANZOOO CCZAAAA 309139303070960261 29005 NN7010A7 0003675757 ANJ228 ANZOOO CCZAAAA 30913930307090261 29005 NN7010A7 0003675757 ANJ228 ANZOOO CCZAAAA 309139303070900261 29005 NN70		308089309157096026	9120 NN7045A	00035715Y ANJ22	8	CCZAAAA	NACN	6
3081293123070960261 31283 NN7045A7 000357157 AUJ22B ANZOO0 CCZAAAA 3090793101570960261 31283 NN7045A7 000357157 AUJ22B ANZOO0 CCZAAAA 3090893101870960261 382720 NN7045A7 000357157 AUJ22B ANZOO0 CCZAAAA 3091293102570960261 382720 NN7045A7 000357157 ANJ22B ANZOO0 CCZAAAA 3091293102570960261 31200 NN7045A7 000357157 ANJ22B ANZOO0 CCZAAAA 3091293110170960261 31200 NN7045A7 000357157 ANJ22B ANZOO0 CCZAAAA 3091893110170960261 349840 NN7045A7 000357157 ANJ22B ANZOO0 CCZAAAA 3091893110170960261 49840 NN7045A7 000357157 ANJ22B ANZOO0 CCZAAAA 3091893102570960261 49840 NN7045A7 000357157 ANJ22B ANZOO0 CCZAAAA 3091093102270960261 253970 NN7025A7 000573457 ANJ22B ANZOO0 CCZAAAA 3091093102270960261 253970 NN7025A7 000573457 ANJ22B ANZOO0 CCZAAAA 3091093102270960261 25630 NN7025A7 000357757 ANJ22B ANZOO0 CCZAAAA 3091393111570960261 25630 NN7010A7 000504557 ANJ22B ANZOO0 CCZAAAA 3091393111570960261 25630 NN7010A7 000356157 ANJ22B ANZOO0 CCZAAAA 3091393113070960261 38533 NN7010A7 000366157 ANJ22B ANZOO0 CCZAAAA 3091393113070960261 25630 NN7010A7 000366157 ANJ22B ANZOO0 CCZAAAA 30919940111570960261 25005 NN7010A7 000366157 ANJ22B ANZOO0 CCZAAAA 3091293123170960261 25005 NN7010A7 00036157 ANJ22B ANZOO0 CCZAAAA 3091293123170900261 25005 NN7010A7 000357157 ANJ22B ANZOO0 CCZAAAA 3091293123170900261 25005 NN7010A7 0003		308149309197096026 30815931 <i>2</i> 307096026	29450 NN/045A	00035/15Y ANJ22	88	CCZAAAA	Z Z Z	g 0
3090793101570960261 31283 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 3091293102570960261 382720 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 3091293102570960261 382720 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 3091293102570960261 31200 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 3091893110170960261 145332 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 3091893110170960261 145332 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 3091893110170960261 49840 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 3091893110170960261 49840 NN7045A7 00035715Y ANJ228 ANZ000 CCZAAAA 3091093102270960261 253970 NN7025A7 00035715Y ANJ228 ANZ000 CCZAAAA 3091093102270960261 525950 NN7025A7 00057345Y ANJ228 ANZ000 CCZAAAA 3091093102270960261 525950 NN7025A7 000535775Y ANJ228 ANZ000 CCZAAAA 3091293111570960261 25630 NN7025A7 00035775Y ANJ228 ANZ000 CCZAAAA 3091393111570960261 38353 NN7010A7 00050455Y ANJ228 ANZ000 CCZAAAA 3090793113070960261 38353 NN7010A7 0003615Y ANJ228 ANZ000 CCZAAAA 3090793113070960261 29005 NN7010A7 0003615Y ANJ228 ANZ000 CCZAAAA 3090793113070960261 29005 NN7010A7 0003615Y ANJ228 ANZ000 CCZAAAA 3091294011570960261 29005 NN7010A7 0003615Y ANJ228 ANZ000 CCZAAAA 30912994011570960261 29005 NN7010A7 0003615Y ANJ228 ANZ000 CCZAAAA 30912994011570960261 29005 NN7010A7 0003615Y ANJ228 ANZ000 CCZAAAA 3091294011570960261 29005 NN7010A7 0003615Y ANJ228 ANZ000 CCZAAAA 3091294011570960261 29005 NN7010A7 0003615Y ANJ228 ANZ000 CCZAAAA 3091294011570960261 29005 NN7010A7 0003612Y ANJ228 ANZ000 CCZAAAA 3091294011570960261 29005 NN7010A7 0003612Y ANJ228 ANZ000 CCZAAAA 3091294011570960261 29005 NN7010A7 0003612Y ANJ228 ANZ000 CCZAAAA 3091294011570960261 29005 NN7010A7 0003612Y ANJ228 ANZ000 CCZAAAA 3091294011570960261 29005 NN7010A7 0003612Y ANJ228 ANZ000 CCZAAAA 3091294011570960261 29005 NN7010A7 0003612Y ANJ228 ANZ000 CCZAAAA 3091294011570960261 29005 NN7010A7 0003612Y		308159312307096026	27960 NN7045A	00035715Y AUJ22	88	CZZAAAA	N N	၈ ၅
3091293101870960261 382720 NN7045A7 00035715Y ANJ22B ANZ000 CCZAAAA 3091293102570960261 382720 NN7045A7 00035715Y ANJ22B ANZ000 CCZAAAA 3091293102570960261 31200 NN7045A7 00035715Y ANJ22B ANZ000 CCZAAAA 3091893110170960261 145332 NN7045A7 00035715Y ANJ22B ANZ000 CCZAAAA 3091893110170960261 145332 NN7045A7 00035715Y ANJ22B ANZ000 CCZAAAA 49840 NN7045A7 00035715Y ANJ22B ANZ000 CCZAAAA 3091093110270960261 253970 NN7025A7 00057345Y ANJ22B ANZ000 CCZAAAA 43680 NN7025A7 00057345Y ANJ22B ANZ000 CCZAAAA 3091093102270960261 25630 NN7025A7 00057345Y ANJ22B ANZ000 CCZAAAA 5091093102270960261 25630 NN7025A7 00035775Y ANJ22B ANZ000 CCZAAAA 3091393111570960261 25630 NN7025A7 00035775Y ANJ22B ANZ000 CCZAAAA 3091393111570960261 38353 NN7010A7 00036615Y ANJ22B ANZ000 CCZAAAA 3090793112570960261 38513 NN7010A7 00036615Y ANJ22B ANZ000 CCZAAAA 3090793112570960261 38513 NN7010A7 00036615Y ANJ22B ANZ000 CCZAAAA 3090793112570960261 250005 NN7010A7 00036615Y ANJ22B ANZ000 CCZAAAA 3090793123170960261 250005 NN7010A7 00036615Y ANJ22B ANZ000 CCZAAAA 3090793123170960261 250005 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 30902293123170960261 29005 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 30902293123170960261 29005 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 30902293123170960261 29005 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 30902293123170960261 29005 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 30902293123170960261 34950 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 30902293123170960261 34950 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 30902293123170960261 34950 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 30902293123170960261 34950 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 30902293123170960261 34950 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 30902293123170960261 34950 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 30902293123170960261 34950 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 30902293123170960261 34950 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 30902293123170960261 34950 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 309029304011570960261 34950 NN7010A7 00035775Y ANJ22B A		309079310157096026	1283 NN7045A	00035715Y ANJ22	8	CCZAAAA	NACE	စ္ပ
3091293102570960261 54080 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3091293102570960261 31200 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3091893110170960261 145332 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3091893110170960261 470316 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3091893110170960261 45840 NN7045A7 000357157 ANJ228 ANZ000 CCZAAAA 3091093102270960261 253970 NN7025A7 000573457 ANJ228 ANZ000 CCZAAAA 43680 NN7025A7 000573457 ANJ228 ANZ000 CCZAAAA 52950 NN7025A7 000573457 ANJ228 ANZ000 CCZAAAA 52950 NN7025A7 000573457 ANJ228 ANZ000 CCZAAAA 3091093102270960261 25630 NN7025A7 000573457 ANJ228 ANZ000 CCZAAAA 3091393111570960261 25630 NN7010A7 00054557 ANJ228 ANZ000 CCZAAAA 3090793112570960261 38553 NN7010A7 000366157 ANJ228 ANZ000 CCZAAAA 3090793113070960261 38513 NN7010A7 000366157 ANJ228 ANZ000 CCZAAAA 3090793113070960261 25005 NN7010A7 000366157 ANJ228 ANZ000 CCZAAAA 3090793123170960261 25005 NN7010A7 000366157 ANJ228 ANZ000 CCZAAAA 3090793123170960261 25005 NN7010A7 000366157 ANJ228 ANZ000 CCZAAAA 30902293123170960261 25005 NN7010A7 00036157 ANJ228 ANZ000 CCZAAAA 30902293123170960261 34950 NN7010A7 00036157 ANJ228 ANZ000 CCZAAAA 30902293123170960261 25005 NN7010A7 00036157 ANJ228 ANZ000 CCZAAAA 30902293123170960261 25005 NN7010A7 00036157 ANJ228 ANZ000 CCZAAAA 30902293123170960261 250005 NN7010A7 00036157 ANJ228 ANZ000 CCZAAAA 30902293123170960261 250005 NN7010A7 00036157 ANJ228 ANZ000 CCZAAAA 30902293123170960261 250005 NN7010A7 00036157 ANJ228 ANZ000 CCZAAAA 30902293123170960261 250005 NN7010A7 00036157 ANJ228 ANZ000 CCZAAAA 30902293123170960261 34950 NN7010A7 00036157 ANJ228 ANZ000 CCZAAAA 30902293123170960261 250005 NN7010A7 00036157 ANJ228 ANZ000 CCZAAAA 30902293123170960261 250005 NN7010A7 00036157 ANJ228 ANZ000 CCZAAAA 30902293123170960261 250005 NN7010A7 00036129 ANJ228 ANZ000 CCZAAAA 30902293123170960261 250005 NN7010A7 00036120 ANJ228 ANZ000 CCZAAAA 30902293123170960261 250005 NN7010A7 00036120 ANJ228 ANZ000 CCZAAAA 309029303093000000000000000000000000000		309089310187096026	88830 NN7045A	00035715Y ANJ22	88	CCZAAAA	Z Z	ඉ
3091593102570960261 31200 NN7045A7 00035715Y ANJ22B ANZ000 CCZAAAA 3091893110170960261 145332 NN7045A7 00035715Y ANJ22B ANZ000 CCZAAAA 3091893110170960261 470316 NN7045A7 00035715Y ANJ22B ANZ000 CCZAAAA 3091893110570960261 49840 NN7045A7 00057345Y ANJ22B ANZ000 CCZAAAA 3091093102270960261 253970 NN7025A7 00057345Y ANJ22B ANZ000 CCZAAAA 3091093102270960261 25630 NN7025A7 00057345Y ANJ22B ANZ000 CCZAAAA 3091693102270960261 25630 NN7025A7 00035771Y ANJ22B ANZ000 CCZAAAA 3091393111570960261 25630 NN7025A7 00035775Y ANJ22B ANZ000 CCZAAAA 3091393111570960261 25630 NN7010A7 0003615Y ANJ22B ANZ000 CCZAAAA 3091393112570960261 38353 NN7010A7 0003615Y ANJ22B ANZ000 CCZAAAA 309099411570960261 250005 NN7010A7 00036615Y ANJ22B ANZ000 CCZAAAA 30910994011570960261 29005 NN7010A7 00036615Y ANJ22B ANZ000 CCZAAAA 30910994011570960261 29005 NN7010A7 00036615Y ANJ22B ANZ000 CCZAAAA 30910994011570960261 29005 NN7010A7 00036615Y ANJ22B ANZ000 CCZAAAA 30910994011570960261 29005 NN7010A7 0003615Y ANJ22B ANZ000 CCZAAAA 3092293123170960261 34950 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 30930994011570960261 29005 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 309309303083070960261 34950 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 309309303083070960261 34950 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 309309303083070960261 34950 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 309309303083070960261 34950 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 309309309303083070960261 34950 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 309309309303083070960261 34950 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 309309303083070960261 34950 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 30930930930099000000000000000000000		309129310257096026	54080 NN7045A	00035715Y ANJ22	38		N N	3 g
3091893110170960261 145332 NN7045A7 00035715Y ANJ22B ANZ000 CCZAAAA 4984011570960261 470316 NN7045A7 00035715Y ANJ22B ANZ000 CCZAAAA 3092933111570960261 253970 NN7025A7 00057345Y ANJ22B ANZ000 CCZAAAA 3091093102270960261 253970 NN7025A7 00057345Y ANJ22B ANZ000 CCZAAAA 3091093102270960261 258970 NN7025A7 00057345Y ANJ22B ANZ000 CCZAAAA 3091093102270960261 25830 NN7030A7 00057345Y ANJ22B ANZ000 CCZAAAA 3091393102970960261 25895 NN7010A7 00035777Y ANJ22B ANZ000 CCZAAAA 309139311570960261 25895 NN7010A7 0003615Y ANJ22B ANZ000 CCZAAAA 3090793112570960261 388353 NN7010A7 00036615Y ANJ22B ANZ000 CCZAAAA 3090994011570960261 46600 NN7010A7 00036615Y ANJ22B ANZ000 CCZAAAA 3090994011570960261 29005 NN7010A7 00036615Y ANJ22B ANZ000 CCZAAAA 3090994011570960261 29005 NN7010A7 00036615Y ANJ22B ANZ000 CCZAAAA 3092293123170960261 29005 NN7010A7 00036615Y ANJ22B ANZ000 CCZAAAA 3092293123170960261 34950 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 30930930303093090261 29005 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 3093093030309300261 29005 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 30930930303093090261 29005 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 30930930303093090261 29005 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 3093093030309300261 29005 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 3093093030309300261 29005 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 30930930309300261 29005 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 3093093093003060261 34950 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 3093093093093003060261 34950 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA		309159310257096026	31200 NN7045A	00035715Y ANJ22	8	CCZAAAA	NACN	8
309129311370960261 49840 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 3081293092470960261 253970 NN7025A7 000357157 ANJ228 ANZ000 CCZAAAA 3081293102270960261 253970 NN7025A7 000573457 ANJ228 ANZ000 CCZAAAA 3091093102270960261 52950 NN7025A7 000573457 ANJ228 ANZ000 CCZAAAA 3091093102970960261 25630 NN7025A7 00035777 ANJ228 ANZ000 CCZAAAA 3091393111570960261 38353 NN7010A7 00036157 ANJ228 ANZ000 CCZAAAA 3090793112570960261 38513 NN7010A7 000366157 ANJ228 ANZ000 CCZAAAA 3090793112570960261 46600 NN7010A7 000366157 ANJ228 ANZ000 CCZAAAA 3091994011570960261 29005 NN7010A7 000357757 ANJ228 ANZ000 CCZAAAA 3091293123170960261 29005 NN7010A7 000356157 ANJ228 ANZ000 CCZAAAA 3091293123170960261 34950 NN7010A7 000357757 ANJ228 ANZ000 CCZAAAA 3091293123170960261 34950 NN7010A7 000357757 ANJ228 ANZ000 CCZAAAA		309189311017096026	45332 NN7045A	00035715Y ANJ22	88	CCZAAAA	N N N	စွင့်
3081293092470960261 253970 NN7025A7 000573457 ANJ22B ANZ000 CCZAAAA 3091093102270960261 43680 NN7025A7 000573457 ANJ22B ANZ000 CCZAAAA 3091093102270960261 52950 NN7025A7 000573457 ANJ22B ANZ000 CCZAAAA 3091093102970960261 25630 NN7025A7 000357717 ANJ22B ANZ000 CCZAAAA 3091393111570960261 25630 NN7010A7 000357757 ANJ22B ANZ000 CCZAAAA 3090793112570960261 38353 NN7010A7 00036157 ANJ22B ANZ000 CCZAAAA 3090793112570960261 38513 NN7010A7 000366157 ANJ22B ANZ000 CCZAAAA 3090793113070960261 46600 NN7010A7 000366157 ANJ22B ANZ000 CCZAAAA 3091994011570960261 29005 NN7010A7 00035757 ANJ22B ANZ000 CCZAAAA 3092293123170960261 29005 NN7010A7 00035757 ANJ22B ANZ000 CCZAAAA 3092293123170960261 34950 NN7010A7 000357757 ANJ22B ANZ000 CCZAAAA 3093093093083070960261 29005 NN7010A7 000357757 ANJ22B ANZ000 CCZAAAA 3093093093083070960261 34950 NN7010A7 000357757 ANJ22B ANZ000 CCZAAAA		309103711017036026	49840 NN7045A	00035/151 ANJ 22	3 8			ם ס
3091093102270960261 43680 NN7025A7 00057345Y ANJ22B ANZ000 CCZAAAA 3091093102270960261 52950 NN7030A7 00057345Y ANJ22B ANZ000 CCZAAAA 3091693102970960261 25630 NN7025A7 00035771Y ANJ22B ANZ000 CCZAAAA 3091393101570960261 79529 NN7010A7 00050455Y ANJ22B ANZ000 CCZAAAA 3080793102570960261 38533 NN7010A7 00036615Y ANJ22B ANZ000 CCZAAAA 3090793113070960261 38513 NN7010A7 00036615Y ANJ22B ANZ000 CCZAAAA 3091994011570960261 46600 NN7010A7 00036615Y ANJ22B ANZ000 CCZAAAA 3091994011570960261 29005 NN7010A7 00036615Y ANJ22B ANZ000 CCZAAAA 3092293123170960261 29005 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 3093093083070960261 34950 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 3093093083070960261 34950 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA		308129309247096026	53970 NN7025A	00057345Y ANJ22	28	CCZAAAA	N N	ඉ
3091093102270960261 52950 NN7030A7 0005/3457 ANJ228 ANZ000 CCZAAAA 3091693102970960261 25630 NN7025A7 00035771Y ANJ228 ANZ000 CCZAAAA 3092293102970960261 26895 NN7010A7 00050455Y ANJ228 ANZ000 CCZAAAA 309079319311570960261 38353 NN7010A7 0003675Y ANJ228 ANZ000 CCZAAAA 3090793112570960261 38513 NN7010A7 00036615Y ANJ228 ANZ000 CCZAAAA 3090793112070960261 46600 NN7010A7 00036615Y ANJ228 ANZ000 CCZAAAA 3091994011570960261 67570 NN7010A7 00036615Y ANJ228 ANZ000 CCZAAAA 3091293123170960261 29005 NN7010A7 00035715Y ANJ228 ANZ000 CCZAAAA 3092293123170960261 34950 NN7010A7 00035715Y ANJ228 ANZ000 CCZAAAA		309109310227096026	3680 NN7025A	00057345Y ANJ22	8	CCZAAAA	NACN	8
3092293102970960261 26895 NN7025A7 000357757 ANJ228 ANZ000 CCZAAAA 3091293111570960261 79529 NN7010A7 000504557 ANJ228 ANZ000 CCZAAAA 3080793093070960261 38353 NN7010A7 000366157 ANJ228 ANZ000 CCZAAAA 3090793112570960261 38513 NN7010A7 000366157 ANJ228 ANZ000 CCZAAAA 3090793113070960261 46600 NN7010A7 000366157 ANJ228 ANZ000 CCZAAAA 3091994011570960261 67570 NN7010A7 000366157 ANJ228 ANZ000 CCZAAAA 3092293123170960261 29005 NN7010A7 000357757 ANJ228 ANZ000 CCZAAAA 3093093083070960261 34950 NN7010A7 000357157 ANJ228 ANZ000 CCZAAAA		309109310227096026	2950 NN7030A	00057345Y ANJ22	28	CCZAAAA	ZACZ	වු
3091393111570960261 79529 NN7010A7 00050455Y ANJ22B ANZ000 CCZAAAA 3080793093070960261 38353 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 3090793112570960261 38513 NN7010A7 00036615Y ANJ22B ANZ000 CCZAAAA 3090793113070960261 46600 NN7010A7 00036615Y ANJ22B ANZ000 CCZAAAA 3091994011570960261 67570 NN7010A7 00036615Y ANJ22B ANZ000 CCZAAAA 3092293123170960261 29005 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 3083093083070960261 34950 NN7010A7 00035715Y ANJ22B ANZ000 CCZAAAA		309229310297096026	5830 NN 0234 6895 NN 7025A	00035775Y ANJ22	38	CCZAAA	N N	၈ ၈
3080793093070960261 38353 NN7010A7 00035775Y ANJ228 ANZ000 CCZAAAA 3090793112570960261 38513 NN7010A7 00036615Y ANJ228 ANZ000 CCZAAAA 3090793113070960261 46600 NN7010A7 00036615Y ANJ228 ANZ000 CCZAAAA 30912994011570960261 67570 NN7010A7 00036615Y ANJ228 ANZ000 CCZAAAA 3092293123170960261 29005 NN7010A7 00035775Y ANJ228 ANZ000 CCZAAAA 3083093083070960261 34950 NN7010A7 00035715Y ANJ228 ANZ000 CCZAAAA		309139311157096026	9529 NN7010A	00050455Y ANJ22	8	CCZAAAA	NACN	60
3090733112770960261 34950 NN701047 000366157 ANJ228 ANZ000 CCZAAAA 3091994011570960261 46600 NN7010A7 000366157 ANJ228 ANZ000 CCZAAAA 3092293123170960261 67570 NN7010A7 000356157 ANJ228 ANZ000 CCZAAAA 3092293123170960261 29005 NN7010A7 000357757 ANJ228 ANZ000 CCZAAAA 3083093083070960261 34950 NN7010A7 000357157 ANJ228 ANZ000 CCZAAAA		308079309307096026	8353 NN7010A	00035775Y ANJ22	<u>Ö</u>	CCZAAAA	Z Z	9 8
3091994011570960261 67570 NN7010A7 00036615Y ANJ22B ANZ000 CCZAAAA 3092293123170960261 29005 NN7010A7 00035775Y ANJ22B ANZ000 CCZAAAA 3083093083070960261 34950 NN7010A7 00035715Y ANJ22B ANZ000 CCZAAAA		309079311307096026	6600 NN7010A	00036615Y ANJ22	38	CCZAAAA	Z Z Z Z Z Z Z Z	38
3082083123170860261		309199401157096026	7570 NN7010A	00036615Y ANJ22	88	CCZAAAA	N N N N N N N N N N N N N N N N N N N	ඉද
		308309308307096026	4950 NN 7010A	00035715Y AN.122	38			3 G

FY93
P 93
- SEP
T 92
3 OCT
AWARDS
CONTRACT
PRIME
P
LIST
GEOGRAPHIC

H H H	DRM 11EN 1PT	#
ii	0000 0000 5678	NANTANANANANANANANANANANANANANANANANANA
ii က	00000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0
	CCCCCCC 111111111 01233333 ABBCD	
E1	CCCCC 000000 345678	######################################
811	BBBBBBBC 111111110 22222231 CCCDDDD	00035715Y 00035715Y 00035715Y 00035715Y 00035715Y 00035715Y 00035715Y 00035715Y 00035715Y 00035715Y 00035715Y 00035715Y 00035715Y 00035715Y 00035715Y 00035715Y 00035715Y 00035715Y 00035715Y 00035715Y 00035715Y 00035715Y 00035715Y 00035715Y 00035715Y 00035715Y 00035715Y 00035715Y 00035715Y
	BBBBBBBBB 001111111 89022222 AAABB	
	8888888 0000000 8888888	######################################
Place of Performance	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	
shment Name	8BBBBBBBBBBB 0000000000000 122222222222	ELECTRON ICS C 6C52 6C52 6C52 6C52 6C68 6C75 6C75 6C75 6C75 6C75 6C75 6C75 6C75
AGE Establi	BBBBBBBBBB 000000000000 11111111111	6 K 8 0 3
Est Code C	AAAAAAABI 000000000000 12222333331	0.000

PAGE 4,059		E3
		E1 E2
		811
AWARDS OCT 92 - SEP 93 FY93		Place of Performance
GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS		ode CAGE Establishment Name
ST11	11 11 11 11	Est Code

(CONT.) St. Joseph Hitchigan Hitchigan O N N O N N O N N O N O N N O N O N N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O N O	H H H	8	8	60	g	) d	3 6	n (	<u> </u>	<b>6</b> 0	60	60	5	38	38	5	<b>5</b>	60	6	ඉ	60	9	8	8	g	ව	8	60	၅	60	60	8	ව	ව	8	8	စ	ඉ	ල	ව	60	60	8	6	න		8	8	60
(CONT.) St. JOSEPH HICHIGAN HICHIGAN AND ASSA AND AND AND AND AND AND AND AND AND AN	======	MAC	NACE	NACN	NON	Z	2		200	NACK	NACN	NACA	NON	2	2 2		Z Y	ZACZ	NACN	NACN	NACE	ZACZ	NACK	NACE	NAN	NACN	NACK	NACN	ZV	Z V	NACE	Z	NACE	NACN	NACK	NACN	NACN	NACN	NACN	NACN	N PCN	Z							
(CONT.) St. Joseph Hichigan Hichigan Ago Nav O2557 197 ANJ 228 AK 2000 930 925931 0257 906 6026 1 915 550 Nav O2557 000357157 ANJ 228 AK 2000 930 925931 0257 906 6026 1 915 550 Nav O2557 000357157 ANJ 228 AK 2000 930 92583 908 257 906 6026 1 924 905 Nav O2557 000357157 ANJ 228 AK 2000 930 92583 908 257 906 6026 1 924 905 Nav O2557 000357157 ANJ 228 AK 2000 930 92583 908 257 906 6026 1 195 21 Nav O2557 000357157 ANJ 228 AK 2000 930 92583 908 257 906 6026 1 195 21 Nav O2557 000357157 ANJ 228 AK 2000 930 92583 908 257 906 6026 1 195 21 Nav O2557 000357157 ANJ 228 AK 2000 930 92583 908 257 906 6026 1 195 21 Nav O2557 000357157 ANJ 228 AK 2000 930 930 930 930 930 930 930 930 930		CCZAAAA	CCZAAAA	CCZAAAA	CCZAAAA	CCZAAA	2000		CLCARAGA	CCZAAAA	CCZAAAA	CCZAAAA	CCZAAAA	2444	**************************************		CCZAAAA	CAAAAA	CCZAAAA																														
(CONT) St. Joseph Hitchigan	0	.8	8	8	2	2	2	38	33	8	႙	2	2	2	38	38	3	9	8	8	8	8	8	8	00	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	چ
(CONT.) 5t. Joseph B1550 NN 7035A7 000357157 9309293102970960261 35317 NN 7035A7 000357157 93092993102970960261 35317 NN 7035A7 000357157 93092993102970960261 36904 NN 7035A7 000357157 93092993102970960261 184062 NN 7025A7 000357157 93092693092670960261 195531 NN 7025A7 000357157 9309293102970960261 349754 NN 7025A7 000357157 93091293110570960261 32566 NN 7025A7 000357157 93091293110570960261 32568 NN 7030A7 000504557 93091293102670960261 32568 NN 7030A7 000504557 93091293102670960261 32568 NN 7030A7 000504557 93091293102670960261 32568 NN 7025A7 000356957 93091293102670960261 32506 NN 7025A7 000366957 93091293102670960261 32506 NN 7025A7 000366957 9309129310309160960261 37891 NN 7025A7 000366957 9309139310309160261 37891 NN 7025A7 000366957 9309139310309160261 37891 NN 7025A7 000366957 9309139310309160261 37891 NN 7025A7 000366957 93091393103091060261 37891 NN 7025A7 000366957 93091393103091060261 37891 NN 7025A7 000366957 93091393103091060261 37891 NN 7025A7 000366957 93091393113070960261 377811 NN 7025A7 000366957 93091393113070960261 377811 NN 7025A7 000366957 93091393113070960261 377811 NN 7025A7 000366957 93091393112070960261 33280 NN 7010C9E000504557 93091393112070960261 33280 NN 7010C9E000504557 93091393112070960261 33250 NN 7010C9E000504557 93091393112070960261 33250 NN 7010C9E000504557 93091393112070960261 33550 NN 7010C9E000504557 93091393112070960261 33550 NN 7010C9E000504557 93091393112070960261 33550 NN 7010C9E000504557 93091393100970960261 33550 NN 7010C9E000504557 930913093100970960261	;;       <b>  </b> 	ANJ22	NJ22	NJ22	N.122	10 10 10 10	101	777	77CN	NJ22	NJ22	N.322	N.122	100	770N	777	ZZCN	NJ22	120N	NJ22	Z 100																												
(CONT.) St. Joseph 93092993102970960261 93092993102970960261 93092993102970960261 93092993102970960261 93092993102970960261 93092693092670960261 93092693092670960261 93092693092670960261 93092693092670960261 93092693092670960261 93092693092670960261 93092693092670960261 93092693092670960261 93091693111670960261 93091693111670960261 93091693111670960261 93091893120370960261 93091893120370960261 93091893120370960261 93091893100170960261 93091893100170960261 93091893100170960261 93091893100170960261 93091893100170960261 93091893100170960261 93091893100170960261 93091893100170960261 93091893100170960261 93091893100170960261 93091893100170960261 93091893100170960261 93091893100170960261 93091893100170960261 93091893100170960261 93091893100170960261 93091893100170960261 93091893100170960261 93091893100170960261 93091893100170960261 93091893100170960261 93091893100170960261 93091893100170960261 93091893100170960261 9309189310070960261 9309189310070960261 9309189310070960261 9309189310070960261 93090893120770960261 93090893120770960261 93090893120770960261 93090893120770960261 930909093120970960261 930909093120970960261 930909093120970960261 930909093120970960261 930909093120970960261 930909093120970960261 930909093120970960261 930909093120970960261 930909093120970960261 930909093120970960261 930909093120970960261 930909093120970960261 930909093120970960261 930909093120970960261 930909093120970960261 930909090909090909090909090909090909090	li  1  1  1  1  1  1  1	15715Y	1271	1571	1571	57.1	57.1	170	1/00	1271	571	371	5045	7 7 7	2.5	1/0	2045 2045	045	3575	575	571	699	699	699	699	98	9669	9669	999	999	999	999	5045	5045	5045	5045	5045	5045	5045	5045	5045	5045	3045	5045	3571	3571	3571	3571	571
(CONT) St. Joseph Hichig 323750 93092993102970960261 36904 93092993102970960261 36904 93092993102970960261 36904 93092993102970960261 36904 93092693092670960261 29693 93092693092670960261 122472 93092693092670960261 1122472 93092693092670960261 1122472 93092693092670960261 1122472 93092693092670960261 1122472 93092693092670960261 1122472 93092693092670960261 1122472 93092693092670960261 122472 93092693092670960261 122472 93092693092670960261 146160 93092693092670960261 146160 9309293110670960261 146160 9309293112670960261 1461614 9309293112670960261 133706 9309293120770960261 133706 9309293122970960261 133706 9309293122970960261 133706 9309293122970960261 133706 9309293122970960261 133706 9309293122970960261 133706 9309293122970960261 133706 9309293122970960261 133706 9309293122970960261 133709 9309293122970960261 133709 9309293122970960261 133709 9309293122970960261 133709 9309293122970960261 133709 9309293122970960261 133709 9309293122970960261 133709 9309293122970960261 133709 9309293122970960261 133709 9309293122970960261 133709 9309293122970960261 133709 9309293122970960261 133709 93093093120970960261 133709 93093093120970960261 133709 93093093120970960261 133709 93093093120970960261 133709 93093093120970960261 133709 93093093120970960261 133709 93093093120970960261 133709 93093093120970960261 133709 93093093120970960261 133709 93093093120970960261 133709 93093093120970960261 133709 93093093120970960261 133709 93093093120970960261 133709 9309309310931093109310931093109310931093	ii 33 41 60 61 61 61 61	N7035A7	N7035A7	N7025A7	N7035A7	N 7025A7	N 702 EA 7	1000X	/4000/E	N7025A7	N7025A7	N7025A7	N7010A7	N 7 0 2 5 A 7	10000V	1 0 0 0 0 V	N / 030C9E	N/010A/	N7025C9E	N7010C9E	N7030A7	N7030A7	N7025A7	N7025A7	N7025A7	N7025A7	N7025A7	N7035A7	N7025A7	N7025A7	N7035A7	N7025A7	N7010C9E	N7010C9E	N7010C9E	N 7 0 1 0 C 9 E	N 7025C9E	N7025C9E	N7025C9E	N7025C9E	N7030C9E	N7025C9E	N7025C9E	N7025C9E	N7030A7	N7030A7	N7030A7	N7010A7	701077
(CONT) St. Joseph 93092993102970960261 93092993102970960261 93092693092570960261 93092693092570960261 93092693092570960261 93092693092670960261 93092693092670960261 93092693092670960261 93092693092670960261 93092693092670960261 93092693092670960261 93091293112570960261 93091293111570960261 93091293111670960261 93091293111670960261 9309210960261 930920931092070960261 93092193093070960261 93092193093070960261 93092193093070960261 93092893113070960261 93092893113070960261 93092893113070960261 93092893113070960261 93092893113070960261 93092893113070960261 93092893112070960261 93090293120170960261 93090293120170960261 93090293120170960261 9309299312270960261 93093093122970960261 93093093122970960261 93093093122970960261 93091093100970960261	Michiga	81550	2317	6904	6976	84062	20602	22472	7/677	19531	49754	06066	0266	200	2270	000	2208	25/5	3922	9272	0099	6168	9120	6140	1364	3600	5032	23	6	446	778	907	412	518	8	953	337	86	10	8	720	89	355	631	8	56	₽,	8	ú
	THE STREET TO SEE TO SEED	9309299310297096026	309299310297096026	309049409047096026	309259309257096026	30926309263096026	3002E0100E01	3036076363636363636363636363636363636363	309269309267096026	309269309267096026	309299309297096026	309249311237096026	309159311157096026	200150211157050E0	303103711107030020	3001/33030//030026	30825930925/096026	309209311097096026	309109310267096026	309189312027096026	309309310297096026	307199309207096026	307319309167096026	308219310117096026	308219310117096026	308219309307096026	308219309307096026	309109310167096026	309139310307096026	309279311267096026	309289311307096026	309289311307096026	306289309277096026	306309308307096026	307019308317096026	307209310187096026	309029312017096026	309029312017096026	309089312077096026	309089312077096026	309249312237096026	309299312287096026	309309312297096026	309309312297096026	309109310097096026	309109310097096026	309109310097096026	308049309047096026	300000000000000000000000000000000000000
	ZENITH	016209300002	01620930000	01620930000	01620930000	0162093000	0162063000	0162033000	0000507910	0162093D000	0162093D000	01620930000	01620930000	0162063000	01620335000	010000000000000000000000000000000000000	01620930000	01620930000	0162093D000	0162093D000	01620930000	01620930000	01620930000	01620930000	01620930000	01620930000	01620930000	0162093D000	01620930000	0162093D000	0162093D000	0162093D000	01620930000	0162093D000	01620930000	01620930000	01620930000	01620930000	01620930000	0162093D000	0162093D000	01620930000	0162093D000	0162093D000	0162093D000	0162093D000	0162093D000	01620930000	くしているのではして
ZENITH E	13-0808	110A09 F	120A09 F	210A12 F	110A12 F	150A12 F	EOA12 F	10000	TOTALS F	48QA12 F	<b>590A12</b> F	520A14 F	570A15 F	550A15		1 0 0 0 0 0 0	SEUAZI F	590AZZ F	390A23 F	57QA23 F	26RA03 F	<b>48RB02 F</b>	58RB02 F	34RB02 F	35RB02 F	7RB02 F	<b>38RB02 F</b>	15RB02 F	37RB02 F	<b>58RB02 F</b>	72RB02 F	73RB02 F	18RB03 F	25RB03 F	27RB03 F	41RB03 F	32RB03 F	S3RB03 F	91RB03 F	<b>92RB03 F</b>	47RB03 F	79RB03 F	<b>95RB03 F</b>	<b>39RB03 F</b>	04RC03 F	OSRCO3 F	18RC03 F	37RD03 F	0000

**E**3

ij

**B**11

Performance

Place of

Establishment Name

CAGE

Code

FY93

- SEP 93

92

OCT

AWARDS

CONTRACT

PRIME

9

LIST

GEOGRAPHIC

790		DRM 11EN 11PT	88	03	888888888888888888888888	, XO7	0	8	8
SE 4.		200000 000000 56789(	NACN			NABYSY	NABN	NABN	NABN
PAGE		CCDDDDDDDDDDDDDDDD 11000000000000000011E 33123444445678901PE 0D ABCDEEE TI	CAAAAA	0	0 CCCZAAAA CCCZAAAA CCCZAAAA CCCZAAAA CCCZAAAA CCCZAAAA CCCZAAAA CCCZAAAA CCCZAAAA CCCZAAAA CCCZAAAA CCCZAAAA CCCZAAAA	BC BAAA	BC BAAA	BA BAAA	BC AAAA 0
i i i 1	E2	200000 111111 123333 ABBC	ZWZ000 ANZ000	0002	A A NZ 0000 A NZ 0000 A NZ 0000 A NZ 0000 A NZ 0000 A NZ 0000 A NZ 0000 Z 0000 Z 0000 Z 0000 Z 0000	000ZNQ	000ZNO	0 ANZ000	000ZNQ
	811 E	BBBBBBBCCCCCCCC 11111111100000000 222222312345678 CCCDDDD	00050455Y ANJ22B	0 N NN6640C9E0003B296NBANJ22F	0 N 00035715Y ANJ228 00035715Y ANJ228 00035715Y ANJ228 00035715Y ANJ228 00057345Y ANJ228 00057345Y ANJ228 00057345Y ANJ228 00057345Y ANJ228 00035715Y ANJ228 00035715Y ANJ228 00035715Y ANJ228 00035715Y ANJ228 00035716Y ANJ228 00035716Y ANJ228	0 00016293Y AUJ22K	0 N 0007381AY AUJ22K	0 N DNE34293Y AUJ22K	0 N 00016293Y AUJ22A
FY93	i 	38888888888888888888888888888888888888	Michigan 164320 NN7035A7 165440 NN7035C9E 39,634,136 **	Michigan 48859 NN6640C9E	Michigan 49920 NN7010A7 41600 NN7010A7 27680 NN7021A7 76096 NN7021A7 29573 NN7030C9E 27040 NN7010A7 37130 NN7010A7 114210 NN7010A7 114210 NN7010A7 139360 NN7010A7 116688 NN7010A7 35583 NN7030A7 35950 NN7035A7 35262 NN7035A7 25350 NN7035A7 25350 NN7035A7 25350 NN7035A7 25350 NN7035A7	Michigan 43625 NNY216C2	Michigan 206136 NNS206S1	Michigan 65384 NN2590A4BDNE34	Michigan 26000 NNY299C2
92 - SEP 93	Place of Performa	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	(CONT) St. Joseph 93073093090370960261 93090896020170960261	Saint Joseph 93032693050770980261	AATION Saint Joseph 930911931111970980261 93092093102070980261 93092893092870980261 93092793092770980261 93090193093070980261 93090193093070980261 93092293101170980261 93092293101170980261 93082593103070980261 9308193093070980261 9308193093070980261 9308193093070980261 9308193093070980261 9308193093070980261 9308129309370980261 9309099309370980261 9308129309370980261 9308129309370980261	Saugatuck 93061193083071700261	Sault Ste. Marie 93070993102971740261	Sault Ste. Marie 93040293091471740261	INC Sault Ste. Marie 93082394093071740261
PRIME CONTRACT	shment Name	88888888888888888888888888888888888888	ELECTRONICS CORP DH01 EC03 CONTRACTOR TOTAL	CORPORATION F0863793F6006	ELECTRONICS CORPORATI B703 B703 B705 B806 B807 B807 B807 B807 B807 B807 B807 B807 B807 B907 B113 B440893F1005 B1705 B219 B219 B219 B219 B219 B219 B219 B219 B219 B319 B319 B4255093F4150 B4255093F4150 B617 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B7255093F4150 B72550 B72550 B72550 B72550 B72550 B72550 B72550 B72550 B72550 B72550 B72550 B72550 B72550 B72550 B72550 B72550 B72550 B72550 B72550 B72550 B72550 B72550 B72550 B72550	O INC	SERVICES LTD P00006	MANUFACTURING INC	MARINE SCIENCES
11 GEOGRAPHIC LIST OF	Code	AAAAAABBBBBBBBBBBBBBBB 0000000000000000	-613-0808 6X803 ZENITH 0382CW41 F0162093D0002 0375CW67 F0162093D0002	-607-896J LECO 0114AC36 GS00F7549A	00-613-080B 6X803 ZENITH 0506AA08 F0162093D0002 0506AA08 F0162093D0002 0802AD07 F0162093D0002 0803AD07 F0162093D0002 0341BT51 F0162093D0002 0264KF49 F0162093D0002 0265KF49 F0162093D0002 0312KF49 F0162093D0002	-691-115D OCJKO KING C 0098CW35 DACW3593C0033	B66-596K OEBH6 AEGIS 111CW35 DACW3590C0014	00-713-660K 9E904 BUNKER 1 0666AE07 DAAE0793C0354	5-718-917C OPZWO COASTAL 0147CW35 DACW3593C0048
ST11	St	SAAA C 4122		3 01	0	08-6 5 00	10-6 5 01	1 06	55-7 5 01

063	M H H H	DRM 1EN 1PT	88	05	90	08	90	80	1406	05	96	12	11
!	10 16	0000001 567890	NABN	NABN	CNABN	NACN		NAAN	ENABYMY06	UABN	NABN	YABN	ZNABN
	E3	CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	BA AAA	BZ AAAA BZ AAAA	A ABAA	CCCAAAA CCCCAAAA	0	CZZAAAA	A BAAA	CAAAAA	BC AAAA BC AAAA	BC AAAA	A BAAA
	1	CCCCCCCCCC0111111111111111111111111111	B ANZ000	0 CNZ000 CNZ000	0 SACYZ000	000ZNQ 0NZ000	000Z	000ZNZ	000ZNQ	000ZNZ9	000ZNQ	0 BNZ000	000ZNO
		38888CCCCCCCCC 11111000000000 22223123456789 3000	00038263Y AUJ228	0 N 00087125Y AUJ22D 00087125Y AUJ22D	0 N 0 0007349ANBBNJ11N5ACYZ000	0 N 00016293Y AUJ22B 0001629DY AUJ22B	0 N 37996NBAUJ22F	0 N 18135Y ANJ22B	0 N 00016293Y AUJ22K	0 N 0 00048134NBBUJ11N1GZNZ000	0 00017313Y AUJ22A 0001731DY AUJ22A	981480 N 51723Y AUK21B	0 N 00049535Y AUJ22K
	81	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Michigan 122700 NN5825C2 0003	Michigan 69345 NNC219S1 0006 66495 NNC219S1 0006 135,840	chigan 4718 NNS201C2 000;	Michigan 100000 NNY234C2 000] 74000-NNY239C2 000] 26,000	0 N :37 NN3990C9E00037996NBAUJ2	higan 600 NND399SI 000481	gan 5 NNY216C2	Michigan 25940 NNS113S1 0004	Michigan 56000 NNY239C2 000] 30000-NNZ239C2 000] 26,000	Michigan 981480 NY9140A8A00051723Y 234,910 **	Michigan 36667 NNF108S1 0004
FY93	ा व	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	"          	-	Σ		ie Michig	larie Mich 10261 336	larie Michie 10261 46887			8	
OCT 92 - SEP	Place of	BBBBBBBBBBBBBBBBB 00000000000000000000	======================================	Sault Ste. Marie 92112593093071740261 92112593093071740261	Sault Ste. Marie 93060893103071740261	Sault Ste. Marie 93051094093071740261 93081994093071740262	INC Sault Ste. Marie 93060393070971740261	Sault Ste. P 9308209402287174	Sault Ste. Mar 930519930805717402	Sault Ste. Marie 93012693012671740261	Sault Ste. Marie 93051394093071740261 93081994093071740262	ON Sault Ste. Marie 92121194123171740261	Sawyer 92102192112071760261
PRIME CONTRACT AWARDS	shment Name	SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	9-803-133J 0R7F9 COASTAL OCEANOGRAPHICS INC 0135CW35 DACW3593C0046	PORATION 0008 0009 CONTRACTOR TOTAL	L SERVICES INC P00014	ELECTRIC COMPANY POOOO1 CONTRACTOR TOTAL	INDUSTRIAL VEHICLES SALES 5453A DACW3593F0072	ECOMMUNICATIONS CORP 0631	IINE INC	NN BELL TELEPHONE CO DAEA0892MBT630	ELECTRIC CO POODO2 CONTRACTOR TOTAL	PETROLEUM CORPORATION 9 CITY TOTAL	) TECHNOLOGY INC 0077
GEOGRAPHIC LIST OF	CAGE	AAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	-803-133J OR7F9 COASTAL 0135CW35 DACW3593C0046	-030-375E OTPTB DLZ CORPORATI 0019CW35 DACW3591D0009 0008 0021CW35 DACW3591D0009 0009 CONTR	-981-9778 2L922 DUN-WELL 0094CW35 DACW3590C0033	0-237-706H GENERAL 0088CW35 DACW3593C0023 0141CW35 DACW3593C0023	-252-799H INDUSTR 0093CW35 GS00F5453A	-129-917H 57231 MCI TELECOMMUNICATIONS 1080ZD11 DCA2009ZD0008 0631	-096-496K OUP82 MCM MARINE 0082CW35 DACW3593C0027	-796-8628 71326 MICHIGAN 4234EA08 DCA20092H0059	0-715-354H OCVE3 SOMES E 0079CW35 DACW3593C0024 0142CW35 DACW3593C0024	08-378-320K 41002 WARNER 4 40170600 DLA60093D0008	36-294-250A 0JT53 APPLIED 4 10300200 DLA20092D0002
-	ا ا	SAAAAAA R0000000 V1222233 C	19-803-1 5 0135CW	60-030-3 5 0019CW 5 0021CW	05-981-9 5 0094CW	00-237-7 5 0088CW 5 0141CW	12-252-7 5 0093CW	02-129-9 1 10802D	60-096-4 5 0082CW	00-796-8 1 4234EA	00-715-3 5 0079CW 5 0142CW	08-378-3 4 401706	36-294-2 4 103002

, 064		DDRM 11EN 01PT	0	8	8	8832	98	SY06 RN03	80 N	808 808	98	12
PAGE 4	# # # # #	0000000 0000000 456789	NABN	O NABN	NAAN 0	O NABN NABN ABN	O NABN NABN	O DNABYSYOG OOODNABYRNO3	O NABY	O NACY NACY	O NABN NABN	N N O
	E3	00000 00000 2344 AB	BD BAAA	BA BAAA	CAAAAA	80 8AAA 80 8AAA 80 8AAA	CZZAAAA CZZAAAA	A ABAA A ECAAOO	CZZAAAA	CDDAAAA	CZZAAAA	ZZZAAAA
	£2	23333 ABBC	CNZ000	CNCOOO	0 BNZ000	CNZ 000 CNZ 000 CNZ 000	0 DNC000 DNC000	SADWC000 DNC000	000ZNZ	000ZNQ DNZ000	0 0 0 0 0 0 0 0 0	0 1EZ Z000
	£1	3CCCCCCC 100000000 312345678	0 N Y AUJ22K	0 N 443Y AUJ22K	0 N 611Y AUJ22B	O N 99CY ANJ22K 99CY ANJ22K 99CY ANJ22K	0 N 541BY ANJ22A 541BY ANJ22A	0 N 541BNBBUJ11N 6113Y ANJ22K	O N 11DY AUJ22D	0 N 11BY ANJ22A 11BY ANJ22A	O N 91DY ANJ22A 91BY ANJ22A	0 N 247NBB J 1N
	811	111111 122222 18CCCDD	 0007389CY	000874	00036611Y	00089 00089 00089	0001 0001	0001	000871	000161	00017	000492
93		BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Michigan 30675 NNS299S1	Michigan 28680 NNF107S1	Michigan 44553 NN5805A7	Michigan 1093747 NNR427S1 178425 NNR427S1 174754 NNR427S1 1,446,926	Michigan 26783 NNZ111C2 30576 NNZ111C2 57,359	Michigan 46724 NNZ151C2 643483 NNZ122C2 690,207	Michigan 78257 NNC219C2	Michigan 57894 NNY124C2 40920-NNY124C2 16,974	Michigan 36955 NNZ129C2 72637-NNZ243C2 35,682-	Michigan 30217 NNS111S1
S OCT 92 - SEP 93	Place of Performa	88888888888 00000000000000000000000000	ridge ANGB 103172280261	STEMS Selfridge ANGB 93093094092872280261	Selfridge ANGB 93092894013172280261	DEL Selfridge ANGB 92100193093072280261 93030493030472280261 93071493093072280261	Selfridge ANGB 93042093061572280261 93081893081872280261	Selfridge ANGB 93062293063072280261 93032593122972280261	Selfridge ANGB 93030893091572280261	Selfridge ANGB 93060893083072280261 93071393083072280262	Selfridge ANGB 93042693082472280261 93091393091372280262	Selfridge ANGB 92110692110672280261
GEOGRAPHIC LIST OF PRIME CONTRACT	st Code C	SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	17-638-977D OC232 ACE SERVICES INC Self 1 0004ZD84 DAHC4488C0020 A00009	78-040-838B ADVANCED ENVIRONMENTAL SYSTI 1 0627CA27 DACA2793C0149	62-628-822K OVJM6 AMERITECH 1 0100HA20 DAHA2093C5072	18-200-384J 5G326 AVIATION EDUCATION SYSTEMS 3 00400A06 F1162391C0022 P00010 3 01900A06 F1162391C0022 P00023 3 0343QA06 F1162391C0022 P00023 CONTRACTOR TOTAL	05-351-000E ORS28 BELL COMPANY THE 1 0052HA20 DAHA2091C4089 P00010 1 0080HA20 DAHA2091C4089 CONTRACTOR TOTAL	09-261-727D 0JGS2 BORBOLLA CNSTR & CON SUP 1 0068HA20 DAHA2092C5017 P00010 1 0034HA20 DAHA2093C5056 CONTRACTOR TOTAL	17-544-047J OCZKI CAPE & COMPANIES 2 Q810C2472N6247292C1013 P00001	07-470-346D 0D1F7 CARLO CORP 1 0063HA20 DAHA2092C5028 P00004 1 0073HA20 DAHA2092C5028 P00005 CONTRACTOR TOTAL	60-958-684H OVFF3 CARLO ENVIRONMENTAL TECH 1 0053HA20 DAHA2092C5030 P00004 1 0092HA20 DAHA2092C5030 P00008 CONTRACTOR TOTAL	00-796-990A OCFY7 CONSUMERS POWER COMPANY 1 0007HA20 GS00P91BSD0015 DAHA2093F5069

000000011E	ZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ	O NABN O9 NABYMNO9	0 NABYPY08	0 NABYNNO9	00000000000000000000000000000000000000	O NABN 08
100000 100000 312344 5 AB	2224444 2224444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 22244444 2224444 2224444 2224444 2224444 2224444 222444 222444 222444 222444 22244 22244 22244 22244 22244 22244 22244 22244 22244 22244 22244 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2224 2	BZ AAAA BZ AAAA	BD AAAA	BA AAAA	222444 222444 2224444 2224444 2224444 2224444 2224444 2224444 2224444 2224444 2224444 2224444	BA AAAA
BCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	NBB J INIEZ Z000 NBB J INIEZ Z000 NBB J INIEZ Z000 NBB J INIEZ Z000 NBB J INIEZ Z000 NBB J INIEZ Z000 NBB J INIEZ Z000 NBB J INIEZ Z000 NBB J INIEZ Z000 NBB J INIEZ Z000 NBB J INIEZ Z000	O N O CEY ANJZZD ZNCOOO	0 N 0 13Y ANJ22A DNC000	0 N 0 13Y AUJ22A DNZ000	0 N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 N 0 530C9E00034333NBDNJ11N1GAYZ000
BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	NNS 111151 0004 NNS 11151 0004 NNS 11151 0004 NNS 11151 0004 NNS 11151 0004 NNS 11151 0004 NNS 11151 0004 NS 11151 0004 NS 11151 0004	an NNC219C2 0008712 NNC219C2 0008713	an NNZ124C2	n NNY129C2 00017	NNS112S1 0004911 NNS112S1 0004911	an NN4530C9E0003433
18888888888888888888888888888888888888	Michig Michig Michig 11 733105 11 45717 45717 11 66934 11 86753 11 82672 11 59257 11 670, 193	Michig (61 26845) (61 37732 (61,577	Michig 1 635500	Michig 61 60227	3,1	Michig 41061
8888888888 000000000000000000000000000	CONT   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition   Selicition	selfridge AN 379303307228 219303307228	Selfridge ANGE 921214930917722803	Selfridge AN 9308259308267228	Selfridge AN 9210059210057228 9210079210077228 9211099211097228 9302169302167228 9305169303097228 9305129305127228 9305129305127228 930112930117228 930112930117228	Selfridge ANGB 93062393101372280261
BBBBBBBBBBBBBBBBBB00000000000000000000	RS POWER COMPANY DAHA2093F5074 DAHA2093F5090 DAHA2093F5090 DAHA2093F5098 DAHA2093F5094 DAHA2093F5105 DAHA2093F5105 DAHA2093F5105 DAHA2093F5105 DAHA2093F5005 DAHA2093F5005 CONTRACTOR TOTAL	ARD DNDON PTRSON A 0005 0006 CONTRACTOR TOTAL	ELECTRIC COMPANY	CORNICE & SLATE 00001	EDISON COMPANY DAHA2093F5061 DAHA2093F5063 DAHA2093F5071 DAHA2093F5101 DAHA2093F5101 DAHA2093F5108 DAHA2093F5108 DAHA2093F5102 DAHA2093F5120 DAHA2093F5120 DAHA2093F5120 CONTRACTOR TOTA	T STOKER COMPANY
AAAAABBBBBBBBBBBBB 00000000000000000000	6-990A OCFY7 CONSUM SHAZO GSOOP91BSD001 SHAZO GSOOP91BSD001 SHAZO GSOOP91BSD001 SHAZO GSOOP91BSD001 SHAZO GSOOP91BSD001 SHAZO GSOOP91BSD001 SHAZO GSOOP91BSD001 SHAZO GSOOP91BSD001 SHAZO GSOOP91BSD001 SHAZO GSOOP91BSD001	-027-317K OFK25 COQUIL! 0023HA20 DAHA2092D5006 0024HA20 DAHA2092D5006	-255-394J DANIEL 3016HA20 DAHA2093C5052	80-017E OKMT3 DETRO 24C8950N6247289C783	6-797K 48839 DETROI 3HA20 GS00P86BSD0019HA20 GS00P86BSD0011HA20 GS00P86BSD0011HA20 GS00P86BSD001HA20 GS00P86BSD00HA20 GS00P86BSD001HA20 GS00P86BSD00HA20	)-606-354K 17334 DETROI 0069HA20 DAHA2093C5059
	AAAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBB	### Add State   CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	AAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	### AAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBB	Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis   Analysis

2 1	H H	DRM 1FN 1FN	6	90	80 N	NO5	89888888 <b>88</b> 8	000 000 000	1188	Y 03	80 2
		000000001 000000001 44567890	NABN	O NABN	O NABYPNO9	O NABYRNOS	O NAME OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET	N N N N N N N N N N N N N N N N N N N	NABN NABN NABN	O CNABYNY03	0 NABYTNO9
1		CDDDDDDDDD 1000000000 3123444444 0 ABCDEE	CADAAAA	BA AAA	BA AAAA	BC AAAA		2 AAAA 2 AAAA 2 AAAA	BZ AAAA BZ AAAA BZ AAAA	A ABAA	BC AAAA
	E2	0111 9012	000ZNZ	0 2N2ACNZ000	000DND	ZNC000	00000000000000000000000000000000000000	0 ZNZ000 ZNZ000 EZNZ000	000ZNZ ZNZ000 ZNZ000 ZNZ000	0 SADNCOOO	ONC OO
		CCCCCC 0000000000000000000000000000000	3Y AUJ22D	0 N 3NAAUJ22N2	O N 3Y ANJ22A	2CY AUJ22D	0 N SY AU1228 5Y AU1228 5Y AU1228 5Y AU1228 5Y AU1228 5Y AU1228 5Y AU1228 5Y AU1228 5Y AU1228	O N SNBBUJ SNBBUJ SNBBUJ11N1	0 N 34 AUJ22D DY AUJ22D DY AUJ22D	N O N O N O N O N O N O N O N O N O N O	0 N 3Y AUJ22A
	811	BBBBBBB 1111111 222222 CCCDDDD	1 00087113	1 00089993	2 0001542:	1 00087120	0001522 0001522 0001522 0001522 0001522 0001522 0001522 0001522	1 0004952 1 0004952 1 0004952	2 0001542; 2 0001542; 2 0001542	2 00017311	2 00016293Y
		BBBBBBBB 0000111111 888902222 AAAB	======================================	higan 159 NNR425S1	higan 800 NNZ119C2	higan 003-NNC115S1	Chigan 17674 NNZ111C 18676 NNZ111C 18858 NNZ191C 18759 NNZ199C 18191 NNZ199C 18191 NNZ199C 18191 NNZ199C 18192 NNZ299C 18182 NNZ111C 18482 NNZ111C 18482 NNZ111C 18482 NNZ111C	higan 693 NNS119S1 794 NNS119S1 361 NNS119S1 848	higan 931 NNC112C2 986 NNC112C2 775 NC112C2	gan 1 NNZ152C	nigan 000 NNZ299C2
- I		38888888 30000000 38888888	======= Mich 1736	Mich 321	Mich 978	Mic 45	A 200 200 200 200 200 200 200 200 200 20	Mich 316 287 263 86,8	M 267 267 39 69 27,	Michies 5794	Michiga 2182000
טכים שני יי טני שט	Place of Perf	388888888 000000000 44466666 AAAAA	ASSOC Selfridge ANGB 93060294000272280261	Selfridge ANGB 93052593060172280261	CO INC Selfridge ANGB 93072893121772280261	Selfridge ANGB 93030893040172280262	Selfridge ANGB 93042893061872280261 93011993051972280261 93072293092172280261 121 93092393092372280261 012393092193112072280261 012893092193112072280261 012893092593112472280261 014693092593122472280261 015293093094012872280261 015293093094012872280261 93052794073172280261	Selfridge ANGB 93021693021672280261 92121692121672280261 93051393051172280261	INC Selfridge ANGB 92111093123172280261 93082494123172280261 93082494123172280261 AL	Selfridge ANGB 93012993040472280261	50C Selfridge ANGB 93093095010872280261
THE CLOCKATILE LIST OF TAINE CONTRACT A	shment Name	SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	: ELL IS/NAEYAERT/GENHEIMER 93C0080	CORP	CONSTRUCTION	ASSOCIATES INC P00009	STRUCTION CO 010303 0096 0114 0112 0122 DELIVERY ORDER DELIVERY ORDER DELIVERY ORDER DELIVERY ORDER DELIVERY ORDER DELIVERY ORDER	N TOWNSHIP DAHA20355088 DAHA20355077 DAHA20355107 CONTRACTOR TOTAL	ENGINEERING 0002 0003 ONTRACTOR TOT	SON ELECTRIC INC PO0006	ATE MARKETING ASSOC
CLCGRATILC L131 OF	CAGE Establishment	WBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	3M342	OWXS3 ENMANCO	A 48846 FORRESTER Daha2093C5063	OC911 GIFFELS DAHA2089C5066	0LE 05 GREG COL DAAE 0790DQ007 DAAE 0790DQ007 DAAE 0790DQ007 DAAE 0790DQ007 DAAE 0790DQ007 DAAE 0790DQ007 DAAE 0790DQ007 DAAE 0790DQ007 DAAE 0790DQ007 DAAE 0790DQ007	A OCFOB HARRISON F2060269C0085 F2060269C0085 F2060269D0085	-674C 5Y399 HARTRAMPF 22472N6247292C1012 22472N6247292C1012 0 22472N6247292C1012 0	08KA4 HENDER AHA2092C5022	-307-063F 4R259 INTERSTATE Q509C2467N6246793C1058
-	Est Code	SAAAAAAAA ROOOOOOOOOO V1222233333 C	01-844-590J 01-844-590J 0269CA27	04-019-055F 1 0064HA20	00-585-351A 1 0078HA20	00-796-822F 1 0044HA20 I	06-834-851F 1 6339AE07 1 6121AE07 1 6479AE07 1 6595AE07 1 6611AE07 1 6713AE07 1 6730AE07 1 6740AE07 1 6740AE07 1 6740AE07 1 6740AE07	03-978-973A 1 0029HA20 1 0017HA20 1 0060HA20	04-895-674C 2 269RC2472 2 U057C2472 2 U058C2472	08-604-748H 1 0031HA20 D	06-307-063F 2 Q509C2467

Prepared By: Washington Meadquarters Services Directorate for Information Operations and Reports

. H	DRM 1EN 1PT	83	0888	10	60 × 09	80 NS	05	60	<b>5</b> 0	90	60	9
	0000001 0000001 1567890		ZZZZ O	O UABN	O NABYSYO9 NABYSYO9	O NABYS	NABN	O NABN	NABN	O NABN	O NABN	O NABN
# H H H H H H H H H H H H H H H H H H H	CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	# C C C C C C C C C C C C C C C C C C C	222AAAA 222AAAA 222AAAA 222AAAA	D AAAB	BD AAAA BZ AAAA	BA AAAA	BC BAAA	CAAAAA	CAAAAA	CAAAAA	BA AAAA	BC AAAA
=======================================	CCCCCCCC 011111111 901233333	000Z	2 2000 EZ 2000 EZ 2000 EZ 2000	OOOZNOO	0 DNC 000 DNC 000	0 DNC200	0 0 0 0 0 0 0	000ZYZ	000ZNZ	0 ANZ000	O O O WA	0 ANZ000
=======================================	BBCCCCCCCC 11000000000 23123456789 D	56Y ANJ22F	17NBB J 1NIE. 17NBB J 1NIE. 17NBB J 1NIE. 17NBB J 1NIE.	0 N 0 00073893NBBUJ11N5ACNZ000	0 N 337 ANJ22A 137 ANJ22A	0 N 13Y ANJ22A	2CY AUJ22K	O N 1CY AUJ22D	0 N 15Y AUJ22D	0 N 93Y AUJ22B	0 0003541DNBAUJ22B	0 N 437 AYJ22B
811	BBBBBBBBBB 111111111 22222222 ABBBCCCDDD	n NN7460C9E000422	0 4S1 00049417NBB 4S1 00049417NBB 4S1 00049417NBB 4S1 00049417NBB	29951 000738	9C2 00016233 9C2 00017913	19C2 0001761	.99C2 0001522CY	9S1 0008711CY	951 0008711	30C9E00030893Y	289 000354	n NN 6680A4800038243Y
			Michigan 38487 NNS114S1 35221 NNS114S1 35289 NNS114S1 38416 NNS114S1	Michigan 544178 NNS29	Michigan 339000 NNZ299C2 1143000 NNZ129C2 1,482,000	Michigan 38750 NNZ119	Michigan 61000 NNZ19	Michigan 140202 NNC21	Michigan 47046 NNC2195 13,383,094 **	Michigan 44912 NN933	Michigan 33020 NN341	Michigan 37016 NN668
Place of Perform	38B8B8BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Selfridge ANGB 93031593043072280261	Selfridge ANGB 92100592100572280261 93010693010672280261 93040593040572280261 93080393070772280261	INC Selfridge ANGB 92102693093072280261	Selfridge ANGB 93081994030772280261 93092893083072280261	CONST Selfridge ANGB 93092793122372280261	Selfridge ANGB 93010593010572280261	Selfridge ANGB 93082693082672280261	Selfridge ANGB 93080393083072280261	She1by 93061793091572820261	ING She1by 93080993123172860261	Shelby Township 93043093102972870261
Establishment Name	111122222222222222	======================================	MOUNT CLEMENS CITY OF 22773 DAHA2093F5062 22773 DAHA2093F5081 22773 DAHA2093F5100 22773 DAHA2093F511R	NEW HORIZONS OAKLAND CNTY 93C0010	A ODUNZ SITE DEVELOPMENT INC DAHA2093C5064 DAHA2093C5069 CONTRACTOR TOTAL	) SLAVIK BUTCHER & BAECKER ( DAHA2093C5070	OCBS4 TRIAX COMPANY THE DACA2789C0094 P00028	OHPZ8 WESTON ROY F INC DACA2790C0138 P00004	OCNA9 WOOLPERT CONSULTANTS DACA2791D0014 0007 CITY TOTAL	. 1V793 CADILLAC PRODUCTS INC DLA00493C0026	I 1H662 GENERAL BROACH & ENGINEERING DAAA2292COO84 POOOO3	CLARK BROS INSTRUMENT CO 93C0705
H K	SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	09-433-033K 59812 KARE 1 0037HA20 GS00F4564A	08-848-992H OCFV3 MOUNT 1 0004HA20 AF206022773 1 0021HA20 AF206022773 1 0047HA20 AF206022773 1 0075HA20 AF206022773	01-188-749E 1H891 NEW H 1 00142D81 DECA0193C001	09-797-749A ODUN2 1 0081HA20 DAHA203 1 0101HA20 DAHA203	08-647-549J 1 0106HA20 DAHA20	07-818-711K OCBS4 1 0076CA27 DACA27	04-552-952G OHPZ8 1 0408CA27 DACA27	00-993-955E OCNA9 1 0359CA27 DACA279	00-632-729A 1V793 4 00920004 DLA0049	19-854-364H 1H662 1 0215AA22 DAAA229	05-306-204J 65496 CLARK   4 13720400 DLA44093C0705

) H	DORM 11EN 11H	8	8	05	83	89	A 01	4N06	10	03	<b>300</b> €	60
	2000001 2000001 456789(	NABN	0	O NACN	O NABN	O NABN	O NABYA	O NABYNNOG NABYNNO3	0	0	NABN NABN NABN	O NABY
- H H H H H H H H H H H H H H H H H H H	DDDDDDDDD 000000000 1234444 ABCDE	BC AAA	J	P AAAA	BC AAAA	BB AAAA	BA BAAA	BZ AAAA BZ AAAA	J	J	**************************************	CZZAAAA
	CCCCCCCCC 0011111111 9901233333	B ANZ000	o <b>∢</b>	000ZXZ	0 BMZ000	0 2N1AANZ000	O O O W	2NC000 ZNC000 ZNC000	o <b>∢</b>	ဝ	000ZNZ ZNZ000 ZNZ000 1AZNZ000	000ZNZ
B11 E1	BBBBBBBBBBBBBBBBCCCCCCC 0000011111111111		l YN3695C9EDJE35994 B	o N NNH258S1 0008711CY AUT218	chigan 34955 N 4955 NY9130A8A00051723Y AUK21B	0 N 13424A5 00035413Y ANJ2	gan 0 N 0 NN2840A1BBJJ37243NBANJ22K	NNC219S1 00087125Y ANJ22D   NNC219C2 00087125Y ANJ22D   NY	gan 0 YN3465C9EDJE35374 B	o N YNC211S1 00087131 B 1-YNC211S1 00087132 B	IAN NND399SI 00048134Y AUK228 NND399SI 00048134Y AUK228 NND399SI 00048134Y DUK11N1	gan 4 NNC111C2 00087113Y ANJ22D
Place	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	: (CONT) Shelby Township Michiga 93091094031172870261 37016	Shelby Township Michige   93082694041272870261   42649   116,681	.TL Sheridan Michigan 93052194123173000261 39250 NI	Smiths Creek Michig 93022694093074320261 34955	Southfield Michigan 93012693052674900261 102171 N	COMPANY Southfield 93012993081074900261 40770	ARGNTA Southfield 93042093083174900261 41124 93031293082074900261 50850 L	CORPORATION Southfield Michig 92103093101574900261 268120	Southfield 93031293070174900261 606618 93051093070174900262 81618- 525,000	C0 Southfield Michigan 93013199060374900261 221856 P 93013199060374900261 250584 P 93093003071274900261 30105 P	INC Southfield 93093094092974900261 229714
Code CA	AAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	05-306-204J 65496 CLARK BROS INSTRUMENT C ( 4 22590400 DLA44093C0705 P00001 CONTRACTOR TOTAL	00-239-138B 7W356 GENERAL DYNAMICS CORPORATION 1 1347AE07 DAAE0790GA001 0279 CITY TOTAL	80-235-561A OPOVB NORTHEAST CONSTM ENGN EDCTL 2 1741RC10DN6092192DA303 0024 01	61-960-126D OWLL2 ORZEL AVIATION 4 40670600 DLA60093D0076	15-244-144A 0AYM7 BONAL INTERNATIONAL, INC 1 0084AA22 DAAA2293C0054	T00L	04-027-317K OFK25 COQUILLARD DNDON PTRSON A 1 0051HA20 DAHA2092D5006 0008 1 0040HA20 DAHA2093D5006 0007 CONTRACTOR TOTAL	00-239-138B 7W35G GENERAL DYNAMICS CORPORAT 1 0167AE07 DAAE0790GA001 0205	00-796-822F 4L417 GIFFELS ASSOCIATES INC 1 0093CA78 DACA7893C0009 1 0117CA78 DACA7893C0009 PZ0001 CONTRACTOR TOTAL	00-796-862B 71326 MICHIGAN BELL TELEPHONE C 1 2950ZD11 DCA20092H0059 MB237765 1 2951ZD11 DCA20092H0059 MB237766 1 5707ZD11 DCA20092H0059 MB20661616 CONTRACTOR TOTAL	18-840-912C NEUMANN SMITH ASSOCIATES 2 1818C2467N6246793C0810

) H	DRM 1EN 1PT	60	9999	60	60	05	05	0	60	03	90	80
. 11	0000001 0000001 156789(	ii ii ii ii ii	NABN NABN NABN NABN	NABN	NABN	NAAN	NABR	NABN		NABN		NABN
: : : : : : : : : : : : : : : : : : :	CCDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD		CZZAAAA CZZAAAA CZZAAAA CZZAAAA	CAAAAA	CAAAAA	CAAAAAA	BZ AAAA	CAAAAA	0	BC BAAA	0	BA BAAA
E2	CCCCCCCCCCCC00111111111111111111111111	0002	0 15BZNZ000 15BZNZ000 15BZNZ000 15BZNZ000	000ZNZ	000ZNAZ	000ZNZ	0 CNZ000	002NA2	000Z	000ZNA	000Z 000Z	0 ANZ000
.1 E1	8888BCCCCCCC 1111100000000 12222312345678 0000	0 N 0 S 0 S 0 S 035996NBAUJ22F	0 00051475NBBNJ11N 00051475NBBNJ11N 00051475NBBNJ11N	0 N 0003571FY AUJ22B	0 N 0 00035713NADUJ11N2AANZ000	0 N 34993Y ANJ22B	0 N 00087125Y AUJ22D	0 N 0 00038423NADNJ11N2AANZ000	0 N N25226NBAUJ22F	0 N 00034993Y ANJ22K	0 00025226NBAUJ22B 00025226NBANJ22B	0 N 13441BY ANJ22K
		Michigan 86899 NNJ070C9E00035996NBAUJ	Michigan 50160 NNB905B2 000 50160 NNB905B2 000 50160 NNB905B2 000 53640 NNB905B2 000	Michigan 501738-NN7035A7 000	Michigan 59760 NN7020A7 000	Michigan 27222 NN2590A4ADBT3499 ,636,557 **	Michigan 62095 NNC219S1 000	Michigan 95477 NN1925A3 000 157,572 **	Michigan 40993 NN7110C9E00025226NBAUJ2	Michigen 48672 NN8340A9 000	Michigan 125734 NN7045A7 000 25583 NN7010A7 000 151,317 **	Michigan 85000 NN5445C9E0003441BY
Place of Performanc	18888888888888888888888888888888888888	Southfield 93091693091674900261	Southfield 93021693030974900261 93031593040574900261 93041293050374900261 93061493071474900261	ls Southfield 93093093093074900262	Southfield 93042193050674900261	Southfield 93050593100474900261	South Haven 92113093123074980261	South Haven 93070493112174980261	Spring Lake 93091693111575820261	Spring Lake 93033094031375820261	Spring Lake 93063093083175820261 93092893113075820261	Standish 93082594010776120261
Est Code CAGE Establishment Name	AAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	00-217-189A 68819 PITNEY BOWES INC 1 6415AE07 GSOOF7166A DAAE0793FS535	00-622-306K 0XC72 SARA LEE CORPORATION 4 3422013H DLA13H93P7078 DLA13H93P7078 4 4180013H DLA13H93PE346 DLA13H93PE346 4 5080013H DLA13H93PE346 DLA13H93PJ252 4 6882013H DLA13H93PJ252 DLA13H93PJ252 CONTRACTOR TOTAL	18-076-282F OATB4 SIEMENS INFORMATION SYSTEM! 1 6085AE07 DAAE0791CQ258 POOOO2	10-256-459J OBCJ3 UNIVERSAL SOFTWARE INC 1 6285AE07 DAAE0793CQ243	14-836-162K 65793 URDAN INDUSTRIES USA INC 1 1063AE07 DAAE0793C0554 CITY TOTAL	60-030-375E OTPT8 DLZ CORPORATION 5 0022CW35 DACW3591D0009 0010	10-660-270K 53655 FIGGIE INTERNATIONAL INC 2 3244JA124N0010493CAA51 CITY TOTAL	79-807-8678 7Y462 INTERIOR CONCEPTS CORPORA 3 0366JA20 GS00F9016A F4161293FC409	80-307-522F OWGE2 PREFAB CO 4 03150100 DLA10093C4078	05-060-554C 7Y462 STRUCTURAL CONCEPTS CORP 3 0427LA02 GS00F9016A F4965093FA591 3 0656LA02 GS00F9016A F4965093FB109 CONTRACTOR TOTAL	03-979-283D 3X328 NORTHEASTERN MFG & SLS 3 01356J70 F0960392C1843 P00003

070		40	05 07 09	001 001 001 001 000 000 000	1111 1122 1122 1132 1132 1133 1133 1134 1135 1136 1136 1137 1137 1137 1137 1137 1137
AGE 4,		NABN	NABN NABN NABN		
G #	E3 CDDDDDDDD 100000000 312344444 D ABCDE	W A	CCCAAAA	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
11	E2 CCCCCCC 0111111 90123333 ABBC	ANZ000	0 BNZ000 BNZ000 BNZ000	A A A A A A A A A A A A A A A A A A A	11GAYZ000 11GCYZ000 12AAYA000 17AANAA000 17AANAA000 12ACYZ000 12ACYZ000 11GANZ000 11GANZ000 11GANZ000 11GAYA000 11GAYA000
:: :: :: :: :: :: :: :: :: :: :: :: ::		======================================	0 N Y ANK218 Y ANK218 Y ANK218	MBAUJ228 AUJ228 AUJ228 AUJ228 AUJ228 AUJ228 AUJ228 AUJ228 AUJ228 AUJ228 AUJ228	995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 995CY 99
H	811  BBBBBBBBBBBBBBB 11111111111111	======================================	n NN2530A4B00037145 NN2530A4B00037145 NN2530A4B03037145	N3020A1BBTD37245Y N3020A1BBTD37245Y N3020A1BBTD37245Y N3020A1BBTD37245Y N3020A1BBTD37245Y N3020A1BBTD37245Y N3020A1BBTD37245Y N3020A1BBTD37245Y N3020A1BBTD37245Y N3020A1BBTD37245Y N3020A1BBTD37245Y N3020A1BBTD37245Y N3020A1BBTD37245Y N3040A1BBTD37245Y	NN 1240A5 0003795C' NN 1240A5 0003795C' NN 2350A5 0003795C' NN 1095A5 0003795C' NN 1010A5 0007699C' NN 1010A5 0007699C' NN 1010A5 0007699C' NN 1010A5 0007699C' NN 1240A5 0003795C' NN 1290A6 DJE3795C' NN 1290A6 DJE3795C' NN 1095A5 0003795C' NN 1095A5 0003795C' NN 1095A5 0003795C' NN 1095A5 0003795C'
Y93 =========	BBBBB 00000 88888	Michigan 27300 N 112,300	Michigan 59389 N 61835 N 50371 N 171,595	Michigan 28838 1056938 N 56655 N 56938 N 132022 N 37912 N 42823 N 133304 N 76071 N 76071 N 94820 N 891,548	Michigan 1143612-N 1286481-N 3894220-N 1207618-N 119339-N 119339-N 12899199-N 653518-N 653518-N 653518-N 12899199-N 7372-N 339109-N 53557-N 1000000-N
SEP 93 F	Place of Performan 	======================================	Sterling Heights 93052593111676460261 93070694010576460261 93093094032976460261	Sterling Heights 92121894022876460261 93010594073176460261 93010794083176460261 93022694123176460261 92110294033176460261 93012894073176460261 93030195113076460261 92113094063076460261 93091394043076460261 93091394063076460261 93091394033176460261	10N Sterling Heights 92102292103076460262 92111391072976460262 92112593063076460262 92120293013176460262 92120393043076460261 9303194063076460261 93072994033176460261 93092495073176460261 93092993103076460261 93092495073176460261 93092993103076460261 93092495073176460261 93092993103076460261 93092993103076460261 93092993103076460261 93092993103076460261 93092993103076460261 93092993103076460261 93092994010476460261
PRIME CONTRACT AV	ment Name 	======================================	AL CORPORATION 0003 0004 0005 CONTRACTOR TOTAL	GEAR CO 0002 0002 0002 0002 0001 0001 0001 000	DYNAMICS CORPORATI 003804 004801 003503 003503 004804 004807 004807 004808 005004 004505 004505
RAPHIC LIST OF	CAGE Establis		34623 AM GENER DLA74092D0022 DLA74092D0022 DLA74092D0022	25773 CHARDAM F4160892D0290 F4160892D1747 F4160892D1875 F4160893D0020 F4160893D0020 F4160893D0081 F4160893D0930 F4160893D0982 F4160893D0982 F4160893D0982	7W356 GENERAL DAAA0987G0004 DAAA0987G0004 DAAA0987G0004 DAAA0987G0004 DAAA0987G0004 DAAA0987G0004 DAAA0987G0004 DAAA0987G0004 DAAA0987G0004 DAAA0987G0004 DAAA0987G0004 DAAA0987G0004 DAAA0987G0004 DAAA0987G0004
ST11 GEOG	t Code 	**==*===== 03-979-2830 3 0622GF50	05-569-1836 4 15380700 4 19470700 4 26350700	62-298-3716 3 019906740 3 028266740 3 028866740 3 041866740 3 03336740 3 03336740 3 03036740 3 09396740 3 094916740 3 094916740	00-239-1388 1 0046AA09 1 0298AA09 1 0298AA09 1 0291AA09 1 0291AA09 1 0399AA09 1 0399AA09 1 1407AA09 1 1524AA09 1 1524AA09 1 1586AA09 1 1586AA09 1 1586AA09 1 1586AA09 1 1586AA09 1 1586AA09 1 1586AA09 1 1586AA09

PAGE 4,071		E3
		E1 E2
		811
AWARDS OCT 92 - SEP 93 FY93		Place of Performance
1 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT		ode CAGE Establishment Name
ST11	11 11 11 11	Est Code

000000 456789 E	0 NACN	,,,,,,	NADN NACN 033 NABN 04	****	NACN 100 NACN 111 NACN 111 NACN 111	NACN 012 NACN 0112 NACN 0112 NACN 0112	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	A 40 00 00
10000000000000000000000000000000000000	CAAAA		CZZAAAA CZZAAAA CCZAAAAA CCCAAAAA	COCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCO	CAZAAAA CAZAAAA CAZAAAA CAZAAAA	CAZAAAA CAZAAAA CAZAAAA CAZAAAA	CAZAAAA	CAZAAAA CAZAAAA CAZAAAA
78990123333 ABBC	0 A A IN16CYZ000	INIGAYZ00 28 AYA00 28 AYA00 28 AYA00 28 AYA00	V22B AYZ000 J11N1AZNZ000 J11N1AZNZ000 J22N3AAYA000 R11N1AAYZ000	INIGAY200 INIGAY200 INIGAY200 INIGAY200 INIGAY200 INIGAY200	VIINIGAYZ000 A A A A A A A A A A A A A A A A A A A	11 N 16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		VIINIGAYZ000 VIINIGAYZ000 VIINIGAYZ000 A A
1111110000 222231234 DDDD	00034994 0003499C 00034294NB	35114Y 37118Y 37118Y 37118Y 37116Y	0003711 0008731 0008731 0008731 0008731 0JB8711	3711CY 3711CY 3711CY 3711CY 3711CY 389G	37310Y 37316 3731CY 3731CY 3731CY 3731CY	3731AY 3731C 3731BY 3731BY 3731CY 3731CY	DJE8731CY D 0008731C B 0008731CY D 0008731CY D 0008731C B	
00000111111 88889022222 AAAABB	Jan YN1095A5 -YN1095A5 NNJ010A5	NN493344 NN2320C9 NN2320C9 NN2320C9 NNAD94C9	NNAD94C9 NNAZ11S1 NNAZ11S1 NNAC54A5 NNAC64A64	NNZ350A4 NNAC44A4 NNAC44A4 NNAC44A4 NNAC44A4	NN2350A4 YN2350A4 YN2350A4 YN2350A4 NN2350A4 NNAC44A4 NNAC44A4	NNAC4244 YN235044 NNAC4444 NNAC4444 YN235044 NNAC4444	NNR414A4 -YN2350A4 NN2350A4 NN2350A4 YN2350A4	NNAC4444 NNAC44444 NNAC44444 VN235044 NNAC4444
00000000000000000000000000000000000000	ghts 0261 0262 0261 31	611 611 611 611 611	0261 0261 0261 0261 1	0251 0251 0251 0251 0251 0252	60261 30687 60261 3000 60261 2581000 60261 172300 60261 493346 60261 2185290 60261 1518280	0261 0261 0261 0261 0261 0261	0261 22 0262 4 0261 7 0261 2	0261 0261 0261 0261
3344444666 AAA	) Sterling He 0413940531764 0913931231764 091391231764	0917930131794 0930940630764 09309406301764 0716940201764 0909940228764	0707930930764 0310940828764 0505940828764 0329930430764 0811931231764	0831850/15/64 0512910930764 1216930331764 0416930331764 0423930930764 0106	1007930331764 1016940331764 1105940331764 1105940331764 1125930331764 1209940331764	1217930331764 0107940331764 0112940331764 0115940331764 0128930331764 0128930331764	03 03 94 03 31 764 03 03 03 03 03 03 03 1764 00 00 00 00 00 00 00 00 00 00 00 00 00	0423930830764 0430940331764 0521930831764 0521940331764 0524940331764
22222223	CORPOR (CON	,		, , , , , , , , , , , , , , , , , , ,	~~~~~~~ ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	X	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,
1222222	NO000	P0005 P0002 P0002	P P P P P P P P P P P P P P P P P P P		P00137 P00139 P00140 P00142 P00142 P00143	44448888	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
000000000000000000000000000000000000000	56 GENERA 3993G0001 3993G0001	15900001 15900001 15900001 15900001	15900001 15920001 15920001 1920001 2790046	785CK04 7786CR15 788CR15 788CR15 788CR15	DAAE 0789CR 045 DAAE 0789CR 045 DAAE 0789CR 045 DAAE 0789CR 045 DAAE 0789CR 045 DAAE 0789CR 045	789CR04 789CR04 789CR04 789CR04 7789CR04 7789CR04	789CR04 789CR04 789CR04 789CR04 789CR04	789CR04 789CR04 789CR04 789CR04
222233333	0-239-138B 1041AA09 1112AA09 1758AA09	0024AA09 6024AA09 0005AA15 0359AA15 0438AA15	0346A15 0165A15 0253A15 0371A21 6555AE07 6516AE07	1826AE 07 1289AE 07 0361AE 07 0982AE 07 1144AE 07	1 0020AE07 D 1 0060AE07 D 1 0150AE07 D 1 0151AE07 D 1 0233AE07 D 1 0228AE07 D 1 0228AE07 D	0332AE07 0449AE07 0473AE07 0514AE07 0596AE07 0597AE07	0831AE07 0850AE07 0851AE07 0997AE07 1017AE07	1207AE07 1207AE07 1230AE07 1255AE07 1259AE07

FY93

- SEP 93

92

OCT

PRIME CONTRACT AWARDS

P

GEOGRAPHIC LIST

	DRM 1PT	00-000-000-00000000000-0-00-0	12	60	002 007 008
	0000001 567890		N N A A N N N N	NABN	N N N N N N N N N N N N N N N N N N N
m	SS##		0	0	0
ŭ	, 엉엉좋았 !		CAAAAAA	*	<b>*</b>
	CCCDDDDC 11100000 3331234 CDD AE	333333333333 33333555	33	BA	8 8 8 8 4 4 4 4
1	1111 1111 ABB		000	0 BNZ000	0000
E2	CCCC 0111 9012	A A A A A A A A A A A A A A A A A A A	AZNZ AZNZ	BNZ	2ABNZ 2ABNZ 2ABNZ 2ABNZ 2AANZ
	0000 6789			22B	2222
	2345 2345		O N 13NBDNJ22 13NBANJ22	AUJ	O N O N O N O O N O O O O O O O O O O O
	8888C 11110 22231 DDD	11114444444444444444444444444444444444	77	20C9E00037143Y	4444
811	. ~ ~ ~ ~ ~ ~	0008444297777777777777777777777777777777777	000037	0037	00037 00037 00037 00037
	3888 1111 2222 388C	444444444444444444444444444444444444	54480 0A480	C9E0	0A480 0A480 0A480
	BBBBBBB 011111 902222 AAAE	44888448888488884848484848484848   46884468888888888888888888888888888888	2815 2910	6	88884 8888 8888 8888 8888 8888 8888 88
I		PDM 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		gan 8 NN2	CESES
	808		ichiga 33176 28262 1,438	Michig 2789	Michiga 95700 95700 95700 94200 81,300
8	88888 88888		Σ ω	<b>)</b>	Σ
rmanc	2008	20	61 61	ts 61	61 61 61
erfo	A 50 8 1	1 - 0	Heights 76460261 76460261	Height: 7646026:	46026 46026 46026 46026 46026
of p	10004		300 170 170	ling H 76	ng Heig 127646( 057646( 307646( 077646(
m	1 8 0 4 1 8 0 4	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	terli 29306: 69307:	erli	930417 930417 930806 931030
	3308	003 27 003 27 003 27 001110 0012110 00220 00220 00327 00327 00327 00327 00327 00327 00327 00327 00327 00327 00327	St. 12120 12160	305	Ster 010893 050693 072993 092394
i		ı <b>⊢</b> ๛ฅ๛๛ฅ๛๛๛ฅ๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛	92	LTD 93093	INC 9301( 9305( 9307)
	888 000 222		PL	GROUP	S L
æ	208		R TOTAI		FABRICATORS ACTOR TOTAL
Name	1888 222 222	. S	S INC CONTRACTOR	LGISTICS	TUBE FABRI CONTRACTOR
ment	2088 I	POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS POONOS PO	INC INTR/		TUBE F
lishment	11222 11222		SON	INTERNTNAL 3C0944	1 14 11 11 11 11 11 11 11 11 11 11 11 11
stab	1111	NARARA A A A A A A A A A A A A A A A A A	HAGGLUNDS 93C0056 93C0108	TER!	M4400
<b>W</b>	88888888888888888888888888888888888888	7.44	75 HA 7930 7930	INTERN 0793C0944	77637 MIDW DAAE0793C02 DAAE0793C06 DAAE0793C08
CAGE	AAAAAAAABBBBB 00000000000000000 12223333311111	DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO  DAAEEO	OBATS DAAE 079 DAAE 079	DAAEC	7T63 DARE DARE DARE DARE
•	AAAB 00000 13331	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		05D	3-978-563K 0467AE07 D 1190AE07 D 1607AE07 D 1979AE07 D
ပို	AAAAAAAAA 0000000000 1222233333	ᲡᲐᲓᲔᲑᲡᲡᲐᲮᲮᲓᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡ	-576-961F 0132AE07 0241AE07	7-085-905D 8000AE07 [	178-5 16785 9085 17985
Est	SAAA 8000 V122 C		15-5 1 01 1 02	07-0 1 80	03-9 1 04 1 11 1 16 1 16

074		DRM 11EN TH	12	8	05	88	900	8	88	8	10	98
		00000000000000000000000000000000000000	o ∀ABN	O NABN	ONABN	0	OANABN OANABN AANABN	O NABN	O NABN YABN	O NABN	NABN	O NABN NABN
ď	E3	11000000000000000000000000000000000000	BC BAAA	BA AAAA	BA AAAA		O A CEAAOOGNABN A CEAAOOGNABN A ADAAO24ANABN	BA BAAA	BZ AAAA BA BAAA	BZ AAA	BA BAAA	BA AAAA BA AAAA
	E2	CCCCCCCCCCC011111111111111111111111111	SEESSESSESSESSESSESSESSESSESSESSESSESSE	000ZNZ	0 BNZ000	0 2200 2000	0 ANZ000 ANZ000 ANZ000	0 ANZ000	0 ANZ 000 ANA 000	0 BNZ700	0 ANZ000	0 ANZ000 ANA000
	e 811 E	BBBBBBBBBBBBBBBBBBBBBBBBCCCCCCCCCCCCCC	Michigan 0 N 26423-NN6685A1CEDG3829EY ANJ22K	0 N 93632 NN2915A1BBSG37243Y ANJ21B 2,490,408 **	Michigan 118200 NN6230A3 00036483Y ANJ22C	Michigan 35694 NN7110C9E00025216Y ANJ22F 83956 NN7195C9E00025216Y ANJ22F 119,650 *	Michigan 37391 NN9330C9EAAF30895Y ANK22K 45103 NN9330C9E00030895Y ANK22K 26847 NN9330C9E00030895Y ANK22A 109,341 **	Michigan 26220-NN3040A1C0003728FY ANJ22K	Michigan 42946-NN5180C9E0003423CY AUJ22A 75050-NN1040A5 0003489CY ANJ22K 117,996- * 144,216- **	Michigan 49848 NN8405A9 00023263Y ANJ22A	Michigan 40018 NN2990A4ADJE3498BY ANJ22K	Michigan 32616 NN2840A1BBSH3724BY AUJ22B 30738 NN2840A1ABSH37243Y AUJ22B
OCT 92 - SEP 93	Place of Perform	38888888888888888888888888888888888888	Sterling Heights 92100992100976460262	Sterling Heights 93082394033176460261 25	Sturgis 93052693121276960261	Sturgis 93092893110776960261 93093093120476960261	Sturgis 93031593061376960261 93071393101176960261 93071393101176960261	Sunfield 93030992073177420262	ICES Sunfield 93032493050577420262 93041393043077420262	INC Sylvan Lake 93083093122877860261	ING Taylor 92102693042979000261	Taylor 92082493050579000261 92121092123079000261
	st Code CAGE Establishment Name	SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	16-209-370C 60932 PELTIER COMPANIES INTL DEL Ster 4 03800400 DLA40089C1102 P00004	06-066-806J 61999 TO-MO-RO INC 3 0586GD60 F3460193C1140 CITY TOTAL	00-229-867H 83303 BROWNE STEWART R MFG CO 4 14830400 DLA44193C5231	00-608-0128 27524 HARTER CORPORATION 3 0279AC31 GS00F9023A F2560093FB734 3 0302AC31 GS00F9023A F2560093FB766 CONTRACTOR TOTAL	05-830-589H 9H575 RAM PRODUCTS COMPANY 4 10660400 DLA41292D8041 0006 4 16920400 DLA41292D8047 0002 4 17200400 DLA41292D8047 CONTRACTOR TOTAL	11-848-357H OBX39 CONTROL CIRCUIT DESIGN 3 0721GF50 F4160892C0359 P00001	11-747-347A 08X39 GLANCY MILLARD C LAW OFFICES 1 0939AA09 DAAA0991C0838 P00001 1 1051AA09 DAAA0992C0273 P00001 CONTRACTOR TOTAL	09-901-991B 63274 UNIFORMS MANUFACTURING IN 1 0398KF57 DAKF5793C0117	07-377-670A 1M501 PARKER MACHINE & ENGINEERING 1 0075AE07 DAAE0792C1009 P00001	00-652-275K 21023 RAPP & SON INC 2 0075JA106N003B392CE295 P00001 2 0047JA106N003B392CE31B

2 - SEP 93 FY93	
OCT 9	
PRIME CONTRACT AWARDS	
ST11 GEOGRAPHIC LIST OF P	
ST11 GE0	
_	

11 14 5)	DDRM 11EN 01PT	1000 1000	10	11	05	90	88	90	05	90	90
H H H H H	0000000 000000000000000000000000000000	0 NABN 07 NABN 10 NABN 10	O NABN NABN	O NABN NABN	O NABN	O NABN	NAAN NAAN NAAN	O NABN	O NABN	O NABN	O NABN
E3	DDDDDDDDD 000000000 12344444 ABCDEE	BA BAAA BA AAAA BA BAAA	BA AAAA BA AAAA	BC AAAA BC AAAA	BC BAAA	BA AAA	AAAA	CBBAAAA	CACAAAA	BZ AAA	BZ AAAA
2	CCCCCCCC 111111111 1233333 ABBCDD	0000 0000 0000 0000 0000 0000 0000 0000 0000		0 BNZ000 BNZ000	0 ANZ000 E	O O E	Z 000ZNZ Z 000ZNZ	000	000ZNA	CNZ000 E	0 CNZ000 E
	20000000000000000000000000000000000000		O N O ANJ22N1GANAOOO ANJ22N1GANAOOO	0 N ANJ22B ANJ22B	O N ANJ22K	0 N AUJ22B (	O N AUU22B AUU22B	O N 3NADNJ11N2ABNZ	O N ANJ21B	O N AUJ22D	O N AUJ22D
811	11111110 12222231 1CCDDDD	======================================	50A4B00036993Y 50A4B0003699BY	.00038735Y	9EY	00035413Y	00087315Y 0008731BY	E00034923N/	00035663Y	00087115Y	) Y2115Y
	- BBBBBBBB 11111111 0222222 AAABBBC	======= N2840A1 N2840A1 **	N 63 N 63 *	N6645C9E N6645C9E	chigan 3204-NN2540A4BDNJ342 ,324- **	N3405B9	NAZ1151 NAZ1151	2010C9	IN NN3020A3 0	1021981	NC21951
	188888889 000000000 188888889	======= Michiga 85302 33135 123815 05,606 45,624	Michigan 45940 NI 45940 NI 91,880	Michigan 28000 NI 35000 NI 63,000	£ 48	Michigan 50785 NI	Michiga 108944 67485 76,429	Michigan 59920 NN	Michigan 85008 N	Michigan 74552 NN	Michigan 61643 N
Performance	38888888 300000000000000000000000000000		0261 0261	0261 0261	0262 1	0261		5261	5261	15	7
of	88888888 00000000 44446666 AAAA	======================================	~~	~~	~	e Rivers 102979760261	erse City 06308034026 06308034026	erse City 06168034026	Traverse City 0517930828803402	erse City 09108034026	Traverse City 9305119309038034026
Place	188888888 1000000000 133333344	======================================	Tecumseh 921030930617791 921202930720791	SHIP Tecumseh 921101930301791 930806931202791	Tecumseh 930503920828791	ASSOC Three 930629931	Traver 9308039606 9309309606	Traver 9306119306	Trav 93051793	PC Travers 93052193091	) Trav
	18888888 100000000000000000000000000000	) ) 0TAL 0TAL	TOTAL	PARTNERSHIP 921 930 TOTAL	INC TOTAL	TECHNOLOGY AS	Ē		ONS INC	ASSOCIATES P	ASSOCIATES
Name	8888888 00000000 2222222	INC (CO INC CO	INC POOOO1 CONTRACTOR	EQUITY LTD 0004 0007 CONTRACTOR	INDUSTRIES 1 P00004 CITY		E MEMORIAL INSTITU 0977 DO 0573 MOD 2 CONTRACTOR TOTAL	ON CO	OPERATIONS	CZUBAK ASSC 0020	FRASER & AS
Establishment	38888888 3000000000 111111122	<b>"</b> σ		0079 00 0079 00 0079 00		5-293-517H 69124 MANUFACTURING E058RA11EN0060093C0383	ATTELLE M C0034 09 C0034 D0	00-201-641J 07309 BIRD JOHNSON 2 30328C401N0031193C0202	ONE DRIVE		
l w	388888888 00000000000000000000000000000	======================================	B 80252 FARADAY DLA44093C0074 DLA44093C0074	R 03691 LOVETON DLA40091D0079 DLA40091D0079	33416 ME JAAE0789(	69124 MA 40060093C	F 79986 BATTELLE DAAL0391C0034 DAAL0391C0034	07309 B] 40031193C	OCRWO CO	0TJ71 GC JACW3591E	00-757-674H 48891 GOURDIE 5 0077CW35 DACW3591D0004
00	AAAAAAAE 0000000000 222333333	====== 52-25K 92JA106 02JA107 03JA107	5-517-1968 01370400 04260400 D	1-276-8678 01740400 18370400	00-604-550E 33416 MEYERS 1 1150AE07 DAAE0789C0456	293-517H 058RA11EN	00-891-169F 1 0229AH04 D 1 0356AH04 D	201-641J 032SC401A	-319-207K OCRWO CONE 0170PC11AN0010293C021	-025-402B 0TJ71 GOSLING 0083CW35 DACW3591D0003	757-674H 0770W35 D
	SA 2007	2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3	05- 4 0 04	61-2 6-18 18	1 1	15-2 2 E(	700	2 3(	18-3 2 01	0.4 0.0	-00

920		DORM 11EN 11PT	3	888	8	60	12	0111109664222222	000 8 8 8
PAGE 4.		DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	MABN	N N N N N N N N N N N N N N N N N N N	MAN	NABN	NABN		X X X X X X X X X X X X X X X X X X X
<b>₽</b>	E3	100000 100000 312344 5	BC AAA	BD BAAA BZ BAAA BA BAAA	CZZAAAA	BA BAAA	BA AAAA 0	0  ***********************************	BA BAAA BA BAAA BA BAAA BA AAAA
	E2	100 100 100 100 100 100 100 100 100 100	BNZ000	000ZMZ ZMZ000 ZMZ000	000ZNZ	0 ANA000	0 BNZ000	ANZ 00 ANZ 000 ANZ 000 ANZ 000 ANZ 000 ANZ 000 ZYZ 000 ZYZ 000 ZYZ 000 ZYZ 000 ZYZ 000 ZYZ 000 ZYZ 000 ZYZ 000 ZYZ 000	0 ANZ000 ANZ000 BNZ000
		CCCCCCC 00000000 2345678	======================================	0 N 113Y AUJ22K 313Y AUU22K 31CY AUU22K	0 N 135Y ANJ22B	O N 95CY ANJ22K	0 N 14AY AUJ22B	CY AUU228 CY AUU218 CY AUU218 CY AUU228 CY AUU228 CY AUU228 CY AUU228 CY AUU228 CY AUV228 CY AUV228 CY AUV228 CY AUV228	0 N 523Y ANJ22K 528Y ANJ22K 143Y ANJ22B
		BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ichigan 50217 NY9130ABA00051	Michigan 49647 NNAZ11A4A000873 200000 NNAC31S1 000873 25522 NNAC31S1 000873 85,169 **	Michigan 33600 NND399S1 00048135Y	Michigan 58136 NR4140A3 0003795CY	Michigan 39190 NN2530A1C0003714AY	Michigan 737162 NNAC43A4A0008731 410509 NNAC43A4A0008731 300000 NNAC43A4A0008731 31884 NNAC43A4A0008731 152179 NNAC43A4A0008731 1521286 NNAC43A4A0008731 221286 NNAC43A4A008731 58304 NNAC41A4A0BP8711 500000 NNAC44A4ADBP8711 500000 NNAC44A4ADBP8711 500000 NNAC44A4ADBP8711 550000 NNAC44A4ADBP8711 550000 NNAC44A4ADBP8711 550000 NNAC44A4ADBP8711 525000 NNAC44A4ADBP8711	lichigan 09031 NN2320A4B00034 44632-NN2320A4B00034 50777 NN2320A4B00037 5,176
OCT 92 - S	0	BBBBBBBBBBBBBBBB 00000000000000000 4444666666678888		Traverse City 93062293093080340261 92123194123180340261 293091694093080340261 48	) Trenton 93082094022880420261	Troy 3051993061980700261	Troy 2122393082580700261	Troy 92100893043080700261 92110893043080700261 92112093043080700261 92120193043080700261 92121093093080700261 93012893043080700261 9306219093180700261 9210296121480700261 9211796121480700261 93033196121480700262 93033196121480700262	Troy 93052493112680700261 4 93062293122680700262 93092093121580700261 41
GEOGRAPHIC LIST OF PRIME CONTRACT	Est Code CAGE Establishment Name	AAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	17-658-5658 OF7N7 HARBOUR AIR INC 4 40720600 DLA60093D0053	19-972-448F OLOC9 T E TECHNOLOGY INC 1 1316AE07 DAAE0793CR015 2 2441BZ004N0002493C4061 2 A011BZ004N0002493C4061 P00002 CONTRACTOR TOTAL	02-129-917H 57231 MCI TELECOMMUNICATIONS CORP 1 10812D11 DCA20092D0008 0632	14-835-809G OEMKO A V TECHNOLOGY CORPORATION 2 0320F7004M6700493C0058 P00002	06-848-994H 52993 AR BEE CORP 4 04630700 DLA77092C4410 P00001	15-838-184J 40227 ARMORED VEHICLE TECH ASSOC 10026AE07 DAAE0788CR138 P00058 92 92 10250AE07 DAAE0788CR138 P00058 92 92 10250AE07 DAAE0788CR138 P00059 92 92 10281AE07 DAAE0788CR138 P00061 92 93 1034AE07 DAAE0788CR138 P00064 93 10520AE07 DAAE0788CR138 P00065 93 1057AE07 DAAE0788CR138 P00065 93 1057AE07 DAAE0788CR138 P00065 93 1057AE07 DAAE0789CR017 P00007 93 11366AE07 DAAE0789CR017 P00006 93 1136AE07 DAAE0791CR005 P00030 93 10221AE07 DAAE0791CR005 P00031 93 10251AE07 DAAE0791CR005 P00033 11584AE07 DAAE0791CR005 P00036 93 11584AE07 DAAE0791CR005 P00036 93 11584AE07 DAAE0791CR005 P00036 93 11584AE07 DAAE0791CR005 P00036	09-013-253B 8U290 ARROWPOINTE CORPORATION 1 1205AE07 DAAE0793C0625 1 1393AE07 DAAE0793C0625 P00001 1 1847AE07 DAAE0793C0945 CONTRACTOR TOTAL

WARDS OCT 92 - SEP 93 FY93		Place of Performance
GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS		Name
PRIME		shment
9		ab]i
LIS.		Est
SRAPHIC		CAGE Establishment Name
		Code
ST11	11 11 11	Est Code

078	DRM 11EN TH	84444888888628888	07	\$	11	12	8	0035221
AGE 4, ======	0000001 1 4 56 78901	N N N N N N N N N N N N N N N N N N N	0	O ZYABN	NABN	O NABN	0	O SERVICE O
====== E3	CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	CAAAAA		A AAAA	BC AAAA	BB AAAA		CAAAAAA CAAAAAA CAAAAAA CBDAAAA CBDAAAA
3 	BBBBBB 0000000 8888888	Michigan 238639 YN2590C9EDJE35694 B A 238639 YN2590C9EDJE35694 B A 29049 YN2590C9EDJE35694 B A 29049 YN2590C9EDJE35694 B A 29049 YN2590C9EDJE3694 B A 257203 YN2590C9EDJE35694 B A 257203 YN2590C9EDJE35694 B A 257203 YN2590C9EDJE3429B B A 25720 YN3695C9EDJE3429B B A 61000-YN2590C9EDJE3429B B A 610000 YNR499C9EDJE3429B B A 6000000 YNR499C9EDJE3429B B A 6000000 YNS350C9E0003795B B A 6000000 YN2350C9E0003795B B A 60000000 YN2350C9E0003795B B A 6000000  YN2350C9E0003795B B A 6000000 YN2350C9E00000 YN2350C9E0003795B B A 6000000 YN2350C9E00000 YN2350C9E000000 YN2350C9E00000 0 YN2350C9E00000 YN2350C9E00000 YN2350C9E00000 YN2350C9E0000000	Michigan 28482 NNJ070A7 00035716Y AUJ22B 2000	Michigan 152538 NN4030A4B00036433Y AYJ22N1GANZ000	Michigan 200000 NND399A7 00087313Y AUU22B ZYZ000	Michigan 25897-NN1377A1C0003728GNADUJ11N2AAYA000	Michigan 30114 NN7030C9E00073726Y AUJ22B 2000	Michigan 142502 NN2520A4BDNJ3714BY AUJ22N1AAWZ000 64823 NN2520A4B00037143Y ANJ22N1GANZ000 126346 NN2520C9ADNN35313Y DNJ11N1GANZ000 73595 NN2520C9DDNN3531BY DNJ11N1GANZ000 52058 NN2520A4BDNQ37143Y ANJ22N1AANZ000 32616 NN2610A4BDNJ37143NADNJ11N2AANZ000
GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93	AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	0-239-138B 7W356 GENERAL DYNAMICS CORPOR (CONT) Troy 0-693AEO7 DAAEO790GA001 0246 93031993102780700261 0593AEO7 DAAEO790GA001 0256 93031993102780700261 1054AEO7 DAAEO790GA001 0252 93041394010180700261 1129AEO7 DAAEO790GA001 0259 93042894010780700261 1129AEO7 DAAEO790GA001 021005 93042894010780700261 1256AEO7 DAAEO790GA001 021005 93042894010780700261 1337AEO7 DAAEO790GA001 0272 93082594042380700261 1307AEO7 DAAEO790GA001 021006 93091493090180700261 1764AEO7 DAAEO790GA001 01201 93091493090180700261 1764AEO7 DAAEO790GA001 0299 9309110697033180700261 1805AEO7 DAAEO790GA001 0299 93052994033180700261 1085AEO7 DAAEO792C0957 P00001 93052694033180700261 11550AEO7 DAAEO793CA010 P00001 93052993123180700261 11550AEO7 DAAEO793CA010 P00003 93072993123180700261 1697AEO7 DAAEO793CA010 P00003 93072993123180700261 1697AEO7 DAAEO793CA010 P00003 93072993123180700261 1697AEO7 DAAEO793CA010 P00003 930914 80700261	17-469-359J INFORMATION BUILDERS, INC Troy 1 6393AE07 GSOCK93AGS5650 DAAE0793FS502 93061893063080700261	06-064-027D 3W466 NATIONAL INDUSTRIAL SUPPLY Troy 1 1135AE07 DAAE0793C0578	10-919-1114 OAMA5 OPTICAL IMAGING SYSTEMS INC Troy 1 0035BT63 DABT6393C0002	09-482-869G 8V982 P T I INDUSTRIES INC 2 0187RC14AN0017491C0001 P00009 92122392123180700262	16-298-500G OC516 PLATINUM TECHNOLOGY INC Troy 2 F180PA10AGSOCK93AGS5590 NO014093FA360 93070893080580700261	00-926-562A 78500 ROCKWELL INTERNATIONAL CORP Troy 1 0604AE07 DAAE0792C1217 P00001 1 0282AE07 DAAE0793C0135 1 0783AE07 DAAE0793C0403 1 1044AE07 DAAE0793C0403 P00001 1 1001AE07 DAAE0793C0521 1 1280AE07 DAAE0793C0699 CONTRACTOR TOTAL

======================================	t Name	lace of Performanc	11	E1 E2	######################################	H H H H H	14 18 19
AAABBBBBBBBBBBBBBBB 0000000000000000000	38888888888888888888888888888888888888	8BBBBBB 000000 33333344	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CCCCCCCC 0000000011 3456789901	CDDDDDDDD 10000000 31234444 D ABCD	000000001 44567890	DRM 1EN 1PT
15-983-311B 51819 SIGNALS A 0263AE07 DAAE0793C0122 0362AE07 DAAE0793C0183 1714AE07 DAAE0793C0877 0174RB12AN0016393C0082 01050900 DLA90092D0068 0	AND SYSTEMS INC 0002 0004 CONTRACTOR TOTAL	Troy 9212169307028070 9212299305208070 930929405028070 9302259310258070 9211139307068070 9307099402018070	Michigan 334718 NN6680A4ADJE36793Y 46760 NN6110A4B00038253Y 386400 NN6680A4ADJE36993Y 40696 NN5825A7 00036693Y 77508 NN5945A7 00036255Y 51873 NN5945A7 00036255Y	0 N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	BAAAA BAAAA BAAAA BAAAA BAAAAAAAAAAAAA	O A A A B B B B B B B B B B B B B B B B B	12 12 03 07 11
-227-692K OARK2 TIME COMM 0035F274ZM0002793C0017 0033CA09 GSOOK91AGS5160 F C	COMMUNICATIONS INC 7 60 F0865093FA255 CONTRACTOR TOTAL	Troy 93022693032680700261 92102392120580700261	Michigan 80004 NN7050C9E00035773Y 53454 NN6060C9E00022986NE 133,458	0 N 0 13Y AUJ22B ANZ000 86NBAUJ22F Z000	BA AAAA	O YABN	10
9-910K 1HJ99 TRIPLE IN 5GD50 F3460193C0245	NDUSTRIES INCORPORATED T 92122	ATED Troy 92122393033180700261	Michigan 67900 NN1660A1CATA37283NBANJ2	0 N 0 3ANJ22B ANZ200	BA AAAA	O NABN	12
-014-747H 8X479 TRUCK & E 03700700 DLA74092C0295 P	EQUIPMENT PARTS CO P00002	Troy 92121893041780700261	Michigan 60764 NN2590A4B0003714BY	O N O O ANJ22B BNZ000	BA AAAA	O NABN	7.5
5-413-198C 00293 UNITRON I 1333AE07 DAAE0793C0693 4052JAII0N0010493CC660 P046JAI05N0038393CA023 P 0146JAI05N0038393CA023 P 0259JAI0AN0038393D013U 0 0555GE40 F4263093C0359 0778GE40 F4263093C0557	INCORPORATED PO0001 0001 CONTRACTOR TOTAL	Troy 93062893102880700261 93090294030180700261 93040794010280700261 93060894040180700261 93070794013080700261 93091694033180700261 93091694033080700261	Michigan 89573 NN2590A4BDNE34523Y 43506 NN5340A3 00035993Y 847980 NN1650A1AAFC37283Y 847980 NN1650A1AAFU37288Y 1390400 NN1650A1AACA37283Y 576000 NN1620A1AACA37283Y 570,851	0 N 0 DNJ11N1GANZ000 AUJZZN1AANZ000 AUJZZN1AANZ000 AUJZ1N1GANZ000 DUJZ1N1GANZ000 DNJ11N1GAYZ000	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	O NANAWANA WAS A KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA KARAKA	000000 000000 00000
7-611-4151 00293 WARNER EL 0330GF40 F4160893C0320 0331GF40 F4160893C0320 C	ELECTRIC BRAKE & CL	CLUTCH Troy 93012893063080700261 93012893063080700261 L	Michigan 443525 NN2995A1BBJL37243Y 45200 YN2995A1BBJL37243 488,725	0 N 0 AUJ22N1AANZ000 B A	BA AAAA	N ABBN	99
5-801-728G 14846 WRIGHT TO 0747AE07 DAAE0793C0390 1490AE07 DAAE0793C0390 P C	TOOL COMPANY POOOO2 CONTRACTOR TOTAL CITY TOTAL	Troy 93030893063080700261 93070293100180700261 51,	Michigan 387639 NN5180A4BDNJ37143Y 169381 NN5180A4BDNJ3714BY 557,020 * 900,248 **	0 N 0 ANJ22B AYA000 ANJ22B AYA000	BA AAAA BA AAAA	O NABN NABN	03
00-634-675D 19549 JOLICO/J-B 1 0353AE07 DAAE0793C0132	-B TOOL INC	Utica 93012193070581540261	) 25648 NN5340A4ADBT34293Y	0 N 0 AUJ22K AWZ000	BA BAAA	NABN	01

7,00

JET 30 1130

10 100 CUNCHO IOCUITO PITTO IN 1214 PTI IIII

H H	\$ W & F	101	05	010	120	80	99	14000000000000000000000000000000000000
- # H H H H H H	00000001 4567890	NABN	O NABN	O NABN NABN	O NABN NABN	O NABN	CYABN CYABN CYABN	O O O O O O O O O O O O O O O O O O O
======= E3	CDDDDDD[ 100000( 312344	BA AAAA	BC AAAA	BA AAAA BA AAAA	BA BAAA BA AAAA	BC AAAA	A A A A A A A A A A A A A A A A A A A	BBC BAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
لنا اا	CCCCCCC 01111111 90123333 ABBC	ANZ000	0 BNZ000	0 11GAWA000 12AANZ000	0 S ANA000 12AANA000	CNC000	000ZNZ ZNZ000 ZNZ000	A A A A A A A A A A A A A A A A A A A
811 E	BBBBBBBBBBBBBBBBBBBBCCCCCCCCCCCCCC000000	Michigan 0 N 32169 NN1005A5 00034893Y ANJ21B	Michigan 55154 NN4920C9E00038213Y AUJ22B	Michigan 1548831 NN7025C9E00036993Y ANJ12N1 55782 NN4940C9E00033983NABNJ11N2 1,604,613 **	Michigan 630397 NN2530A4ADJB37955Y ANJ22K 370640 NN2530A4B00037143NAANJ22N2 1,001,037 **	Michigan 67392 NNC212S1 0008711BNBAYJ11B	Michigan 32965 NNB915B2 00020373NBANJ22B 70255 NNB915B2 00020373NBANJ22B 103,220 **	Michigan 46927 NN6650A6 DJE30693Y ANJ22K 43128 NN1320A6 00030533Y ANJ22K 62647 NN2540A4A00034993Y ANJ22K 93900 NN2540A4BDNJ3711BY AUJ22K 47784 NN2590A4BDCG32923Y ANJ22K 45784 NN2590A4ADJ34293Y ANJ22K 56370 NN5340A4ADJ34293Y ANJ22K 46620 NN2540A4ADJ34293Y ANJ22K 93229 NN2540A4ADJE34293Y ANJ22K 127792-NN9320C9E0003069EY ANJ22K 37131 NN5330C9E0003069EY ANJ22K 45045 NN2540A4B00025315Y ANK22K 55658 NN2540A4B00025315Y ANK22K 26814 NN1005A5 00034893Y AUJ22B
Place	8608	Utica 92102992122981540261	Utica 93020593051781540261	Utica 92121893123081540261 93011993043081540261	) Wakefield 92121694022882780261 93020593080282780261	Walker 93073093101882960261	Walkerville 93060393070683020261 93063093080283020261	Walled Lake 92120893100483060261 93040994071583060261 93040994070683060261 92110293080583060261 93022694091983060261 93051394021183060261 93081994071583060261 93092793092783060261 93092793092783060261 93092793092783060261 93070993120483060261 93070993120483060261
st Code CAGE Establishment N	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	11-848-076D 63393 RUMMELL ENTERPRISES INC 4 00060700 DLA75093C0403	78-053-0812 OVPB9 SUMRACK EQUIPMENT & SUPPL 3 0043GL20 F3365993C0014	04-156-946J 46510 TI COATING INC 3 0163GD20 F3465093C0052 3 0194GD20 F3465093C0093 CONTRACTOR TOTAL	06-658-478A 1V513 LOC PERFORMANCE PRODUCTS CO 1 0227AE07 DAAE0793DA001 4 07440700 DLA77093C3528 CITY TOTAL	06-786-633F OHKDG HARTMANN ASSOCIATES INC 5 0657CW45 DACW4593D0006 0004	18-692-011C 70262 MIL-RAY FOOD COMPANY INC 4 6542013H DLA13H93CR871 4 7439013H DLA13H93CS325 CITY TOTAL	06-289-821J 6K404 BASIC RUBBER & PLASTIC CO 1 0305AA09 DAAA0993C0060 1 10967AA09 DAAA0993C0257 1 1161AA09 DAAA0993C0257 1 0140AE07 DAAE0792C0936 P00001 1 072AE07 DAAE0793C044 1 0926AE07 DAAE0793C0481 1 1503AE07 DAAE0793C064 1 1570AE07 DAAE0793C064 1 1570AE07 DAAE0793C0801 3 00486J70 F0960393C0423 4 23670400 DLA44092C5336 P00001 4 54320500 DLA5093D1093 0006 4 13270700 DLA75091D1093 0008 4 24970700 DLA75093C0373 CONTRACTOR TOTAL

M H H	DRM 1FT TH	07	40	93	000 000 000 000 000 000 000 000 000 00	60	60	12	12
64 64 64 64 64 64	00000001 00000001 44567890	NABN	O NABN NABN	0 BNCBN		ONACN	O NABN	O NABN	O CABN CABN CABN
E3	CCDDDDDDDDDDD11000000000000000000000000	BA BAAA	CAAAAA	A BAAA		CZZAAAA	BC BAAA	CACAAAA	CAAAAA
.=====================================	CCCCCCC 0011111 9901233	000ZN8	0 11GANZ000 11GANZ000	000ZNZ	ZYZ000 ZYZ000 ZYZ000 ZYZ000 ZYZ000 ZYZ000 ZYZ000 AYZ000 AYZ000 AYZ000	0 1N1AZYZ000	000ZMZ	0 1N1GANZ000	000ZNZ 2NZ000 2NZ000 2NZ000
 11	BBBBBBBBBBBBBBBCCCCCCC 00111111111111111	Michigan 31444 NN7050A7 00035773Y ANJ22K	Michigan 98310 NN2930A4B00035993Y DNJ11N 98310 NN2930A4B0003599BY DNJ11N 96,620	0 N 242720 NNAZ11S1 0008731CNBANJ21K	Michigan 228105 NNAD92A2 0008731BNBANU22B 300000 NNAD92A2 00087313Y ANU22B 300000 NNAD92A1B0008731CY AUU21E 53000 NNAD92A1B0008731CY AUU2E 247000 NNAD92A1B0008731CY ANU22E 247000 NNAD92A1B0008731CY ANU22E 30000 NNAD92A1B0008731CY ANU22E 5078B-NY1377A2 CNY372BCNBAUJ22B A 5078-NY1377A2 CNY372BCNBAUJ22B A 490000 NNAC23A2 0003724CY ANU22E A 490000 NNAC23A2 0003724CY ANU22E A 559957 NNAC23A2 0003724CY ANU22E A 35074 NNAC1A1B00037245Y ANJ21B A 35074 NNAC1A1B00037245Y ANJ21B A 339,415 **	Michigan 311000 NNAZ11A4A00087313Y DUU11N	Michigan 35100 NN7010C9E00073733Y ANJ21K	Michigan 66794 NN2930C9E00037143Y ANJ21N	Michigan 30000 NNS113S1 0004B134NBBUJ 30000 NNS113S1 0004B134NBBUJ 30000 NNS113S1 0004B134NBBUJ
ent Name Place of Per	18888888888888888888888888888888888888	MICHIGAN, INC Walled Lake 93072993092783060261	HEAT TRANSFER CORP Walled Lake 93040693100183060261 P00002 CONTRACTOR TOTAL 93073094010483060261	CORPORATION Walled Lake P00001 93010794071583060261	INTERNATIONAL CORP   Walled Lake	DYNAMICS CORPORATION Warner 93092993123083320261	STEL VISUAL INTERACT Warren 000016 9309189409308400261	CORPORATION Warren 92122893042784000261	TELEPHONE & TELG CO Warren .093 92102692102684000261 .193 92112792112784000261 .293 92122892122884000261
. Code CAGE Establishm	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	-299-555H OUMGE C M & A OF L813MB10AN6133993C0098	10-776-737J 50022 MC CORD HEA 1 1052AE07 DAAE0793C0550 1 1656AE07 DAAE0793C0550 POC	11-621-2184 OMMB7 SENTEC CORF 1 2024AL01 DAAL0692C0011 PO(	00-741-107H 24235 WILLIAMS IN 10406AH01 DAAH0190C0718 P00	00-239-138B 7W356 GENERAL DYN 1 0948AA21 DAAA2193C0053	10-891-490E OEAW1 A T & T IS1 1 6579AE07 DAAE0789CQ033 PO(	05-569-183G 34623 AM GENERAL 4 05130700 DLA76093C1730	00-799-018H OGRAO AMERICAN TE 1 4009EA08 DCA20083H0002 109 1 4064EA08 DCA20083H0002 119 1 4126EA08 DCA20083H0002 129

M M M	DORM 11EN 01PT	8885 <b>4</b> 888	8	98	11	000000000000000000000000000000000000000	60
64 64 64 61 61	000000 000000 456789	C C C C C C C C C C C C C C C C C C C	0	NABN NABN	O NABN	NY NY NY NY NY NY NY NY NY NY NY NY NY N	O CNABN
	CDDDDDDDD 100000000 312344444	CAAAAAA CAAAAAA CAAAAAA CAAAAAA CAAAAAA CAAAAAA	J	CAAAAA	CAAAAA	CC CC CC CC CC CC CC CC CC CC CC CC CC	A ABAA
======================================	200001111111 78990123333: ABBCI	000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z	o <b>∢</b>	O N O 93NADNJ11N2AANZOOO 9BNADNJ11N2AANZOOO	0 1N2AANZ000	0 1N1AANZ000 1N1AANZ000 2A ANAZ000 1N1GZYZ000 1N1GZYZ000 1N1AZYZ000 2N1AZYZ000 2N1AZYZ000 2N1AZYZ000 2N1AZYZ000 2N1AZYZ000 2N1AZYZ000 2N1AZYZ000 2N1AZYZ000 2N1AZYZ000 2N1AZYZ000 2N1AZYZ000 2N1AZYZ000 2N1AZYZ000 2N1AZYZ000 2N1AZYZ000	000ZMZ XI
1	BBBBBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	00048134NBBUJ 00048134NBBUJ 00048134NBBUJ 00048134NBBUJ 00048134NBBUJ 00048134NBBUJ 00048134NBBUJ	0 N 00035453 B	0 035193NADNJ1 03519BNADNJ1	n NN9530C9E00033513NADNJ11N2AANZ000	9an 0 N 0 NN1015A5 0003499CNADNJ11N1AANZ000 2 NN5999A5 0003795AY DNJ11N1AANZ000 0 NN1015A5 0003499CNBDNJ11N1AANZ000 7 NN4810A5 00034943Y ANJ22A ANAZ000 9 NN599BA5 DJE36793Y DNJ11N1GANZ000 4 NNAC44S1 00087113Y DUJ11N1GANZ000 4 NNAC43A4DJB3795F B A 4 -YN2590A4ADJB3795F B A 4 -YN2590A4ADJB3795F B A 4 -YN2590A4ADJB3795C B A 8 NNAC43A4A0003795DNBDUU11N1AZYZ000 0 NNAC43A4A0003795DN AUU22N1AZYZ000 0 NNAC43A4A0003795DN AUU22N1AZYZ000 0 NNAC43A4A0003795DN AUU22N1AZYZ000 0 NNAC43A4A0003795BY AUU22N1AZYZ000 0 NNAC43A4A0003795BY AUU22N1AZYZ000 2 NNZ320A4BDBR3711BY AUU22N1AANA000 2 NNZ320A4B00037113Y AUU22B ANZ000 6 NNAC43A4A00087113Y DUU11N1AAYZ000	n NNJO70C9E00073792NBAUJ21K
81	18888888888888888888888888888888888888	NNS11381 NNS11381 NNS11381 NNS11381 NNS11381 NNS11381 NNS11381 NNS11381 *	r 13455A5	.n NN2520A4B000351 NN2520A4B000351	IN NN9530C9E00	NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN 1015A5 000 NN	IN NNJ070C9E00
ance	38888888888888888888888888888888888888	Michiga 30000 30000 30000 40000 40000 330,000	Michigar 48200	Michiga 187336 46834 234,170	Michigan 51402 N	Michi 268817 268817 268817 21451 21817 28253 2792 4372892 4372892 4372892 4372892 4372892 16500 18501 1824315 68015 68015 91715	Michigan 137025 N
Place of Perform	888888888 0000000000 4444666666 AAAAB	arren arren 6930126840 6930126840 6930326840 6930326840 6930826840 6930826840	Warren 1091794011584000261	Warren 1062193101684000261 1092193113084000261	Warren :102992123184000261	Warren 92112593022884000261 92123194103084000261 92100693113084000261 93012193113084000261 93092794061784000261 93092793123184000262 93092393123184000262 93092993103184000262 93091993103184000262 93091493103184000261 93091493103184000261 93092495022884000261 9308259409184000261 930831940861884000261 9308259409184000261 9308259409184000261	Warren 13092393092384000261
shment Name	BBBBBBBBBBBBBBBBBB 0000000000000000000	TELEPHONE & TE (CONT) W 93012 0293 0393 0493 0493 059301 08931 09931 00931 00001	ROACHING SYSTEMS 93	VER CORPORATION 93 000001 93	WELLMAN INC 92	CONTRACTOR TOC	COMPUTER SOLUTIONS PO0012 93
CAGE Establi	AABBBBBB 00000000 33111111	0GRA0 AMERICAN CA20083H0002 CA20083H0002 CA20083H0002 CA20083H0002 CA20083H0002 CA20083H0002	3F 90908 APEX B 2 DAAA2293C0178	29J 75958 BORG-WARNER 07 DAAE0793C0737 07 DAAE0793C0737 POOC	09G 9E903 BRUSH WELL 20 F0965093C0117	10237 CADILLAC DAAA0988G0002 DAAA098BG0002 DAAA0993C0141 DAAA0993C0141 DAAC193C0457 DAAE0785C1479 DAAE0785C1479 DAAE0785C1479 DAAE0790CR041 DAAE0790CR041 DAAE0790CR041 DAE0793CR041 DAE0793C0186 DAE0793C0186 DAE0793C0186	OBPOO CAPITAL NAAE0792CQ201
Est Code	1888	00-799-018H 1 4183£A08 1 4242£A08 1 4309£A08 1 4365£A08 1 4478£A08 1 4667£A08 1 4726£A08	61-693-52 1 0247AA2	00-235-42 1 1430AEC 1 1960AEC	00-522-20 3 00196J2	00-635-566D 1 0305AA09 1 0456AA09 1 0642AA09 1 1691AA09 1 0427AA21 1 0427AA21 1 0762AE07 1 1534AE07 1 1534AE07 1 1586AE07 1 1589AE07 1 1589AE07 1 1686AE07 1 1686AE07 1 1896AE07	16-223-814B 1 6548AE07 [

#  }  }	DRM 1EN 1PT TH	8000 8000	60	60	8	03	11 09 01 07	08 08 09	010	¥09	11
64 69 60 61 14 41	00000001 4567890	CNABN CNABN CNABN CNABN	O NABN	O NABN	ONAAN	O NACN	O NABBN NABBN NABN NABN	O NACN BN	O CNABN CNABN	O DNABYPY09	O NABN
	CDDDDDDDDDD 1000000000000000000000000000	# ABAA A ABAA A ABAA A ABAA	BA AAAA	BB AAAA	CAAAAA	CAAAAA	CZZAAAA CAAAAAA CAAAAAA CAAAAAA	CZZAAAA	A A BAA A BAA	A ABAA	BA BAAA
	CCCCCCCCCC 00011111111 89901233333	X ZWZ000 K ZWZ000 K ZWZ000	DNJ11N1AANZ000	0 N2ACNZ500	0 B BNZ000	0 B AYZ000	0 NIGANZOOO NIDANZOOO NIDANZOOO	0 B AWZ000 F Z000 N1GZ Z000	0 K CNZ000 K CNZ000	0 NSADNC000	0 K ANZ000
E1	3888CCCCCC 11110000000 22231234567	3792NBAUJ21K 3792NBAUJ21K 3792NBAUJ21K 3792NBANJ21K	0 N 37283Y DNJ11	0 N 5113NBANJ22N2ACNZ	ANJ11	0 0007379BY AUJ21	O N O O O O O O O O O O O O O O O O O O	0 N 0007379BY AYJ21B 00073796NBANJ22F E00050457NBA J 2N	0 N 711CNBAUJ22K 711CNBAUJ22K	0 N 0 00015413NBBNJ11N5ADNC000	0 N 37243Y AUJ22K
811	11111111111111111111111111111111111111	1070C9E0007 1070C9E0007 7045C9E0007	n NN1615A1AAHL3	1822281 0009511	n NYJ070C9E00050453Y ,		3010A5 EDG3 13010A5 EDG3 11650A1CACR3 11650A1CACS3	NND301S1 00073 NND301S1 00073 NN7030C9E0005	n NNR702A4A000B711CNBAUJ23 NNR702A4A000B711CNBAUJ23		n NN2840A1ABTF3;
	18888888888888888888888888888888888888	Michigan 200219 NN 225860 NY 562410 NN 1,125,514	Michigan 173800 NN	Michigan 106132 NN	Michigan 64356 NY	Michigan 1279084 NND301S	Michigan 42165-NN3010A5 50692 NN3010A5 33540 NN1650A1C 42066 NN1650A1C 84,133	Michigan 231844 NN 48729 NN 31026 NN 311, 599	Michigan 243788 NN 619426 NN 863,214	Michigan 250557 NNZ119C2	Michigan 50400 NN
ii <b>o</b>	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	084000261 084000261 884000261	Warren 1794063084000261	arren 994093084000261	Warren 2894083184000261	Warren 08 84000261	Warren 1693050484000262 2894000261 2193072084000261 2394011284000261	Warren 84000261 0193093084000261 1593062984000261	ırren 593103164000261 993103184000261	Warren 93041393102184000261	irren 393060184000261
	388888888 30000000000000000000000000000	====== CONT) W 93033 92111 93092	Warr 93091794	Warre 930929940	9309	Ма 930208	9211 9309 9301 9301	ATION 9302 9306 9306	. INC Warren 92101693103 92102993103	•	ON Warre 921103930
st Code CAGE Establishment Name	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	16-223-814B OBPOO CAPITAL COMPUTER SOLUTI ( 1 6248AE07 DAAE0792CQ201 P00009 1 6042AE07 DAAE0793CQ218 1 6728AE07 DAAE0793CQ282 CONTRACTOR TOTAL	09-013-549C 62662 CARATRON INDUSTRIES INC 3 01663J40 F0960393C1025	80-870-406J CITY WASTE SYSTEMS INC 1 6736AE07 DAAE0793CQ284	06-452-072K OM533 CONCURRENT COMPUTER CORP 1 6704AE07 DAAE0793CQ272	05-004-564A 4NB3O CRAY RESEARCH INC 1 6142AE07 DAAE07BBCQ001 P00024	00-605-065C 91422 DANA CORPORATION 1 0038AA09 DAAA0992C0345 P00001 1 1875AA09 DAAA0993C0543 3 0306GD50 F3460193C0330 3 0768GD50 F3460193C0896 CONTRACTOR TOTAL	00-204-816D 17152 DIGITAL EQUIPMENT CORPORATION 1 6108AE07 DAAE0786CQ052 P00018 1 6107AE07 GS00K93AGS5674 DAAE0793FS243 93 1 6391AE07 GS00K93AGS5674 DAAE0793FS493 93 CONTRACTOR TOTAL	15-550-316C OFCK2 DIMENSIONS INTERNATIONAL 1 0047AE07 DAAE0792CR032 P00006 1 0117AE07 DAAE0792CR032 P00007 CONTRACTOR TOTAL	14-835-871G OLS61 EXCELL CONSTRUCTION, INC 1 018? 27 DACA2793C0061	00-041-392C 11974 FREEDOM FORGE CORPORATION 2 PO31JA107N0038393CK031

FY93
93
SEP
ı
92
OCT
AWARDS 0
CONTRACT
PRIME
R
LIST
GEOGRAPHIC
11

A H H	100	8/8/8/8/8/8/8/8/8/8/8/8/8/8/8/8/8/8/8/8/
0000 0000 5678	NABN	
DDDDDDDD 000000000 12344444 ABCDE	ii	TOUCOUS COUCOUS US COUCOUS US COUCOUS
CCCCCCCC 01111111 901233333 ABBCD		2AAN ZOOO 2AAN ZOOO 2AAN ZOOO 2AAN ZOOO 16ZN ZOOO 16ZN ZOOO 18AN ZOOO 18AN ZOOO 1AAY BOOO 1AAY BOOO 1AAY BOOO 1BAN ZOOO 1BAN ZOOO 1BAN ZOOO 1BAN ZOOO 1BAN ZOOO 1BAN ZOOO 1BAN ZOOO 1BAN ZOOO 1BAN ZOOO 1BAN ZOOO 1BAN ZOOO 1BBN ZOOO 1BBN ZOOO 1BBN ZOOO 1BBN ZOOO 1BBN ZOOO 1BBN ZOOO 1BBN ZOOO 1BBN ZOOO 1BBN ZOOO 1BBN ZOOO 1BBN ZOOO 1BBN ZOOO 1BBN ZOOO
BCCCCCCC 100000000 312345678	======= 0	3499CNBDUJIINZ 3499CNBDUJIINZ 3499CNBDUJIINZ 3499CNBDUJIINZ 3499CNBDUJIINZ 3489ZNBDNSIINZ 3489CNBDNSIINZ 3489CNBDNSIINZ 3489CNBDNSIINZ 3795CY DUJIINZ 3795CY DUJINZ 3795CY DUJINZ
8888888 1111111 222222 88CCCDDI	.======= \1BBSH3724 \1BBSH3724	an 1240A5 DJE3499 NN1240A5 DJE3499 NN1240A5 DJE3499 NN1240A5 DJE3499 NN12530A4ADJE7389 NN2530A4ADJE7389 -NN2530A4ADJE7389 -NN2530A4ADJE3795 -NY2350A4ADJE3795 -NY2350A4ADJE3795 -NY2350A4ADJE3795 -NY2350A4ADJE3795 NN2530A4ADJE3795 NN2530A4ADJE37989 NN2530A4ADJE7389 NN2530A4ADJE7389 NN2530A4ADJE7389 NN2530A4ADJE7389 NN2530A4ADJE7389 NN2530A4ADJE7389 NN2530A4AFGR7389 NN2530A4AFGR7389 NN2530A4AFGR7389 NN2530A4AFGR7389 NN2530A4AFGR7389 NN2530A4AFGR7389 NN2530A4AFGR7389 NN2530A4AFGR7389 NN2530A4AFGR7389 NNA530A4AFGR7389 NNA530A4AFGR7389 NNA530A4AFGR7389 NNA530A4AFGR7389 NNA530A4AFGR7389 NNAC530A4AFGR7389 NNAC530A4AFGR7389 NNAC530A4AFGR7389
BBBBBBBB 00011111 88902222 AAA	ျက္က်က္ ကေလက်က္မျ	9-i-9-i-9-i-9-i-9-i-9-i-9-i-9-i-9-i-9-i
888888 888888	Michi 13686 10596 293,22	Michi 250339 26839 368017 368017 37226 37226 37226 37226 473029 473000 3,145
38888888 300000000 56666678 4AAA88	:=====================================	84000261 84000261 84000261 84000261 84000261 84000261 84000261 84000262 84000261 84000261 84000261 84000261 84000261 84000261 84000261 84000261 84000261 84000261 84000261 84000261
8888888 00000000 33444444	mmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmm	Warren 19950228 13950228 13950228 30931029 30931029 30 23931023 23931023 23931023 23931023 23931023 23931031 23930923 23930923 27940630 20930930 23930930 23930930 23930930 23930930 23930930 23930930 23930930 23930930 23930930
388888 3000000 222233	(CONT)   (CONT)   921   930	CORPORATION 9301 9303 9303 9303 9303 9309 9309 9309
8888 0000 2222	CORPORATI	S 14 100 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20 W 1 20
888888 000000 122222	M FORGE CORP	1000 THEE STREET STREET THE TO
888888 000000 111111	======= FREEDO 93CM008 93CM167	5 GENERAL 5 GENERAL 5 BSTG0004 5 BSTG0004 5 BSTG0004 5 BSTG0004 7 79C0143 7 85CA043 7 85CA043 7 85CA043 7 85CA043 7 85CA043 7 91EA002 7 91EA0
11088	.====== 12C 11974 .06N00383 .06N00383	11 DAAAOBBB JAAAOBBB JAAAOBBB JAAAAOBBB JAAAAOBBB JAAAAOBBB JAAAAOBBB JAAAAOBBB JAAAAOBBB JAAAAOBBB JAAAAOBBB JAAAAOBBB JAAAAAOBBB JAAAAOBB JAAAAOBB JAAAAOBB JAAAAOBB JAAAAOBB JAAAAOBB JAAAAAOBB JAAAAOBB JAAAAOBB JAAAAOBB JAAAAOBB JAAAAOBB JAAAAOBB JAAAAAOBB JAAAAOBB JAAAAOBB JAAAAOBB JAAAAOBB JAAAAOBB JAAAAOBB JAAAAAOBB JAAAAAOBB JAAAAAOBB JAAAAAAAAAA
<b>AAAAAA</b> 0000000 2222333	======= 0-041-39 P009JA1 P168JA1	0-239 0659AAQ 0740AAQ 0740AAQ 0740AAQ 0645AAA2 0645AAA2 0645AAA 06461AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505AE 06505A

DDRM 11EN 01PT	9	400 800	2888888888	90	90	10	8	80
1234444445678901 ABCDEEE	NABN	O NABN NABN	O C C C C C C C C C C C C C C C C C C C	0	N N N	O NABN	O NABN	Z Z 00 Z 20 Z
ABCDEE	CADAAAA	BA AAAA BA AAAA BA AAAA	BC AAAA AAAA BC AAAA BC AAAA BC AAAA AAAA		CZZAAAA	BA AAAA	BB AAAA	CZZAAAA
ABBC	16ANZ000	0 GBNA000 GBNA000 GBNZ000	00000000000000000000000000000000000000	000Z 000Z	006Z Z	0 BNZ000	300	000Z Z
	0 N ANJ22N10	O N ANJZINIG ANJZINIG ANJZZNIG	O AU228 AU328 AU328 AU328 AU328 AU328 AU328 AU328 AU328	O N BANJ22F BANJ22F	0 N BA J 28	O N ANJ22B	N IANJ22N2A	× 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
CDDDD	00037148Y	00037143Y 0003714BY 00037143Y	000152257 000152257 000152257 000152257 000152257 000152257 000152257	0 00025226NB/ 00025226NB/	0 00035777NB	B0003714BY	0 00032923NBANJ22N2ACNZ	0 778787900 778787900
AAAABE	n NN2510A4B	n NN2510A4B NN2510A4B NN2540A4B	NZ111C2 NZ111C2 NZ111C2 NZ111C2 NZ111C2 NZ111C2 NZ111C2 NZ111C2	N7110C9E N7110C9E	IN NN7030A7 (	N2540A4	NS22281	NJ070C9E NJ070C9E
222222	Michiga 32736 65,472	Michigar 111698 N 111698 N 342485 N 565,881	Michigan 58356 N 103841 N 32323 N 74501 N 94594 N 123653 N 124477 N 49509 N 51756 N	Michigan 41334 N 66820 N 108,154	Michigan 57372 N	Michigan 38182 N	Michigan 29000 N	Michigan 290172-N 32734-N
678888 8		00261 00261 00261	1000261 1000261 1000261 1000261 1000261 1000261 1000261 1000261	000261	10261	10261	0261	0262 0262
AAAAB	an 915840	ren 1307068400 1308268400 1403258400	ren 3052840 30915840 30813840 30923840 40128840 40128840 31228840	50184 50884	ren 3082384000261	ren 302278400026	ren 31101840002	ren 30930840002 30930840002
£££3333344 =============================	38 M	Warre 930417930 930528930 930629940	Warren 930312930528400 01079306289309158400 0119306289308138400 9309239309238400 9309239309238400 01479309309401288400 1149 9309309401288400 01509309309309309303093093093093093093094000	Warrel 9306019301 9306089301	Warrer 9305209308	Warre 921030930	Warrer 930930931	TONAL BUS MCHS CORP Warre DAAE0793FS003 921223930 DAAE0793FS003P00002930624930
2222222	PORAT TOTA	OR TOTAL	ORDER ORDER ORDER ORDER R TOT	72311 72393 0R TOTAL	COMPANY S462	S, INC	INC	MCHS CO 5003 5003P000
77777777	- C	P00001 CONTRACTOR	STRUCTION DELIVER DELIVER DISSIPPORT DELIVER DELIVER DELIVER DELIVER DELIVER DELIVER DELIVER DELIVER	INC MDA90393F2311 MDA90393F2393 CONTRACTOR TOTA	-PACKARD COMPANY DAAE0793FS462	INDUSTRIES P00001	ABATEMENT	TONAL BUS DAME 0793F DAME 0793F
3311111111111112222	00-636-671A 7X677 GENERAL 4 14220700 DLA74093C0303	GRAHAM 93C0315 93C0315 93C3563	P OLEOS GREG CON DAAE079000007 DAAE079000007 DAAE079000007 DAAE07900007 DAAE07900007 DAAE07900007 DAAE07900007 DAAE07900007 DAAE07900007	1H741 HAWORTH GSOOF5083A GSOOF5083A	HEWLETT 302			A OEAPI INTERNATIONAL GSOOK90AGS5691 DAAE07 GSOOK90AGS5691 DAAE07
	IA 7X677 ) DLA740	IB OLG89 GRAHAM ) DLA74093C0315 ) DLA74093C0315 ) DLA77093C3563	P OLEOS DAAEO75 DAAEO76 DAAEO76 DAAEO76 DAAEO76 DAAEO76 DAAEO76 DAAEO76	E 1H741 GS00F50 GS00F50	58962 NAS537	J 1HF91 HI-PRO DLA74092C0302	K HOWARD DAAE 0793CQ288	A OEAP1 GSOOK9C GSOOK9C
V1222233333311111111111112222222222222333333	636-671 4220700	1-854-714B 12220700 16220700 19150700	5-834-851F 64274607 64404607 65704607 65714607 67334607 67384607 67384607 67384607	-350-555E 2508ZD03 ( 2534ZD03 (	-013-263K 6350AE07 1	3-739-402J 00980700 D	-592-325K 3747AE07 (	0-237-818A 6069AE07 6402AE07

986	DRM 1FT 17T	8	83	10	01	000000000000000000000000000000000000000	8	8	8
PAGE 4,066	0000001 0000001 1567890	NABN NABN	O NABN	0	O NABN	C C C C C C C C C C C C C C C C C C C	O NABN	N N O	0
# # # E 3 #	CCCCCCCCCCCCCCCDDDDDDDDDDDDN 00000011111111000000000000	ETTER SER	CAAAAA		BZ AAAA	**************************************	BA BAAA	CZZAAAA	J
	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	2YZ000	0 6BNZ000	000Z	000ZMZ	00000000000000000000000000000000000000	000ZMZ	000Z <b>V</b>	0002
3 	BBBBBBBBBBBBBBBBBBBBBCCC 0000000001111111111	Michigan 28765 NN7020A7 00035773Y AUJ11B	Michigan 47783 NN3010A4ADBT34293NBDUJ11N1GBNZ000	Michigan 33320 NN7045C9E00035776NBAUJ22F	Michigan 29205 NNJ070C9E00036993Y AUJ21A	Michigan 101676 NNS113S1 00048134NBBUJ 101676 NNS113S1 00048134NBBUJ	Michigan 41500 NYJ070C9E0007379BY ANJ22K	Michigan 32678 NNJ074S1 00073347Y A J 2F	Michigan 122349 NN7030A7 00035776Y ANJ22F
T11 GEOGRAPHIC	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	78-186-032F	00-796-794G 9G068 INVETECH COMPANY Warren 1 0792AE07 DAAE0793C0410 93030593061884000261	18-581-750K ONMVB JEM COMPUTER INC Warren 4 60270200 GS02F4150A DLA21093F0002 92100893093084000261	79-976-619B MERIT NETWORK INC Warren 1 6095AE07 DAAE0793CQ212	00-796-8628 71326 MICHIGAN BELL TELEPHONE CO Warren 1 4010EA08 DCA20078H0014 1093 1 4010EA08 DCA20078H0014 1193 1 4127EA08 DCA20078H0014 1293 1 4184EA08 DCA20078H0014 9301 1 4243EA08 DCA20078H0014 0293 1 4243EA08 DCA20078H0014 0293 1 430EA08 DCA20078H0014 0393 1 430EA08 DCA20078H0014 0493 1 430EA08 DCA20078H0014 0593 1 4494EA08 DCA20078H0014 0593 1 4494EA08 DCA20078H0014 0693 1 4494EA08 DCA20078H0014 0693 1 4494EA08 DCA20078H0014 0693 1 4494EA08 DCA20078H0014 0693 1 4678EA08 DCA20078H0014 0893 1 4678EA08 DCA20078H0014 0893 1 4678EA08 DCA20078H0014 0893 1 4678EA08 DCA20078H0014 0893 1 4678EA08 DCA20078H0014 0893	15-517-464C OLEB9 MODERN BUSINESS MACHINES INC Warren 1 6719AE07 DAAE0790CQ209 P00022	15-342-889B 71221 MULTIGRAPHIC/AM INTERNATIONAL Warren 1 6019AE07 GS00F6015A DAAE0793FS124 92110593093084000261	00-232-619H 4N062 NCR CORPORATION 1 1196EA08 GS00K93AGS5677 DAEA0893F0433 93031293043084000261

**1888** 

**\$**\$\$\$

**8888**89

Michigan 25785 NN2840A1BBSH37243Y DUJ11N1AANZ000 98988 NN3040A1BBJB35663Y AUJ22K ANZ000 61028 NN2840A1BBSD37243Y ANJ22B ANZ000 31360 NN3020A1BBSG37243Y AUJ21B ANZ000 217,161

S TEXTRON Warren 92113093062884000261 93092995022184000261 93082695013184000261 93091394043084000261

PDTS

PRECISION

00-701-503F 11371 NORWOOD P 2 P047JA107N0038393CK067 2 P235JA106N0038393CM269 3 0594GD60 F3460193C0858 3 0630GD60 F3460193C1192

CONTRACTOR TOTAL

0

DRM 1PT TH	888	07	98	88	211121149018184	0	800	10
00000001 4567890	NABN NABN NABN	O NABN	0	O CNABN CNABN		O NABN	O NAAN	NACN
CDDDDDDDDD 1000000000 3123444444	BZ AAAA BZ AAAA BZ AAAA	BB AAAA		A ABAA ABAA	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	BB BAAA	CZZAAA	CCDAAAA
2180	AYZ000 AYZ000 AYZ000	0 BYZ000	2100 Z100	0 ADYC000 ADNC000	ANZ 0000 ANZ 0000 ANZ 0000 ANZ 0000 ANZ 0000 ANZ 0000 ANZ 0000	0 ANZ000	0 AZWZ000 AZWZ900	000ZAO
4567	AUJ228 AUJ228 AUJ228	N N ANJ22A	N AUJ228 AUJ228	7117 71117	ANJ22K ANJ22K ANJ22K ANJ22K ANJ22K ANJ22K ANJ22K ANJ22K ANJ22K ANJ22K	N N ANJ22K	AUJIENE AUJIENE	O N AUR22B
- 1	3798Y 3798Y 3798Y 3798Y		0035776Y 0035776Y	542	00034833 00034833 0035948 0037143 00037143 00037143 00037143	•	57.	0008744CY
0222222 AAAABBBC	301S1 301S1 301S1	N7110C9E(	7030A7 7030A7 *	22C2 11C2	N132004 N132004 N1320044A N12520044A N12520044A N101545 N101545 N12520044B N2520044B N2520044B	N3020A5	N7025A7 N7025A7	NM19951
, w	4 43 43 43 43 43 43 43 43 43 43 43 43 43	Michigan 30396 N	Michigan 40180 N 49996 N 90,176	Michigan 78887 N 438340 N 517,227	Michiga 455950 423429 194797 266496 125925 267806 28324 34617 291897 33180 38635	Michigan 29835 N	Michigan 44697 N 49397 N 94,094	Michigan 44500 N
00000000000000000000000000000000000000	831840 831840 831840	Warren 3071493071484000261	Warren 3052493052884000261 3091693091684000261	Warren 1072993091584000261 1093094031584000261	Warren 11196011184000261 11693070784000261 11894113084000261 23092123184000261 115940031184000261 40993110984000261 62295043084000261 62295043084000261 80994033084000261 21593071484000261 93094031984000261	Warren 8051093102884000261	Warren 1050393060484000261 1051893062584000261	Warren 921023 84000261
22222222233	TOTAL	Ö	CORP 9	TOTAL	I NCORPORA	S INC 9	CORP	36
1222222	∥⊢ddd∪	S INC	VIC TECHI DAME 0793 DAME 0793 CONTRACT		INDUSTRIE 0001 P00002 CONTRAC	Z INDUSTE 0001	DEVELOPMI CONTRAC	1 INC P00237
11111111	!	OMNIFIC 93C0126	PARAMETF 2AGS5545 2AGS5545	REYNOLD: 93CQ262 93CQ285		i.a		1 75976 SERV-AIR DAAE0789CJ005
3111111	232964 DAAE07: DAAE07: DAAE07:	1H741 MDA903		J ORRGO DAAEO79 DAAEO79	AA130 DAAE07; DAAE07; DAAE07; DAAE07; DAAE07; DLA750; DLA750;	IB 25075	K DAAEO79	'8 75976 ' DAAE071
0000000000	04-977-503 1 6497AE07 1 6703AE07 1 6726AE07	2-256-619 2699ZD03	7-675-953 6355AE07 6439AE07	61-625-113 1 6499AE07 1 6666AE07	0-638-229 0011AA32 0208AE07 0235AE07 0287AE07 0563AE07 05580700 05580700 21900700 27280700	0-652-986 0048RC18	)-014-603 6301AE07 6343AE07	06-829-007B 1 6014AE07
	AAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBCCCCCCCC	88888888888888888888888888888888888888	BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOON BERNOO	### SERBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	### ### ### ### ### ### ### ### ### ##	### SIBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Michigan

PAGE 4.088		
93 FY93	## ## ## ## ## ## ## ## ## ## ## ## ##	
32 - SEP 93		
OCT 9		
GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS	44.660000000000000000000000000000000000	
IME CON	H H H H II	
OF PR	###	
LIST	111111111111111111111111111111111111111	
GEOGRAPHIC	11日日日日日日北京日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本	
ST11	14 14 14 14	

	DRA 1PT THE	008888888888888888888888888888888888888	880000000	\$	9337330
	004 m		SE SESSE SE SESSE SE SESSE SE SESSE SE SESSE SE SESSE SE SESSE SE SESSE SE SESSE SE SESSE SE SESSE SE SE SE SE SE SE SE SE SE SE SE SE SE S	O NABN	
E3	0000 4444 BCDE	**************************************	84 AAAA CAAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA	BC AAAA	C88AAA CDDAAAA CDDAAAA CAAAAAA CAAAAAA CAAAAAA CAAAAAA
E2	CCCCCCCC 01111111 90123333 ABBC	0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000	ZNZ00 ZYZ000 ZYZ000 Z100 Z Z900 Z Z900 Z Z900 Z Z900 Z Z900	ONC OOO	0 ANAOOO ANAOOO AANAOOO AANZOOO
E1	CCCCCCC 00000000 12345678	→ → → → → → → → → → → → → → → → → → →	81 AUJ228 AUJ228 Y AUJ228 Y AUJ228 NBA J 28 NBA J 28 NBA J 28 NBA J 28 NBA J 28 NBA J 28	0 N Y ANJ22A	0 N 143NBDNJ11N1 143Y ANJ22B 143Y ANJ22B 143NBDUJ11N1 233Y DUJ11N1 143NAANJ22N2
811	BBBBBBBB 1111111 2222223 CCCDDDD	0008744CY 0008744CY 0008744CY 0008744CY 0008744CY 0008744CY 0008744CY 0008744CY 0008744CY 0008744CY 0008744CY 0008744CY	81 00073798Y 0003575CY 00073796Y 0003577NB 0003577NB 0003577NB	0001542CY	3DNJ37 3DNJ37 3DNJ37 3DNK37 3DNK37 3DNJ37
ii 	3888888 0111111 3022222 AAABB	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN	NY7010S1 NN7021S1 NN7021S1 NN7025A7 NN7025A7 NN7025A7 NN7025A7 NN7025A7	In NNY139C2	IN 4910441 NN 5180441 NN 5180441 NN 5180441 NN 5180441 NN 5180441
C 6	BBBBBBBBB 0000000000 88888888	Michiga 149050 149050 149050 25000 27607 131217 39604 47196 69727 69727 125700 47196 96349 67714 255000 14313560 4,965,970	Michiga 55560 194387 49900 42317 144214 125596 101047 103704 348506 348506	Michiga 45220	Michige 250625 396471 156139 33729 30473 77549
Place of Performanc	388888888888888888888888888888300000000	921020 9211020 9211020 9211020 93011020 9301223 9301223 930125 93091166 9309176 9309176	Warren 93012693093084000261 93010693021584000261 93012593093084000261 93071993082384000261 93041393071384000261 93041593071384000261 93042693072084000261	Warren 93020893020884000261	Warren 92102792121984000261 93030893080884000261 93070293110184000261 93031793091584000261 93092394013084000261
CAGE Establishment Name	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB00000000	B 75976 SERV-AIR INC (CONT)  DAAE 0789CJ005 P00236  DAAE 0789CJ005 P00242  DAAE 0789CJ005 P00243  DAAE 0789CJ005 P00244  DAAE 0789CJ005 P00244  DAAE 0789CJ005 P00247  DAAE 0789CJ005 P00253  DAAE 0789CJ005 P00253  DAAE 0789CJ005 P00253  DAAE 0789CJ005 P00260  DAAE 0789CJ005 P00265  DAAE 0789CJ005 P00265  DAAE 0789CJ005 P00266  DAAE 0789CJ005 P00274  DAAE 0789CJ005 P00274  DAAE 0789CJ005 P00274  DAAE 0789CJ005 P00274  DAAE 0789CJ005 P00274  DAAE 0789CJ005 P00274  DAAE 0789CJ005 P00274  DAAE 0789CJ005 P00274  DAAE 0789CJ005 P00274	DAMEO793CQ210  DAMEO793CQ220  GSOCK92AGS5993 DAMEO793FS03B  GSOCK92AGS5993 DAMEO793FS03B  GSOCK92AGS5993 DAMEO793FS3B4  NAS537005 DAMEO793FS3B8  NAS537005 DAMEO793FS392  NAS537005 DAMEO793FS392  NAS537005 DAMEO793FS410  NAS537005 DAMEO793FS420  NAS537005 DAMEO793FS410	97-749A ODUNZ SITE DEVELOPMENT INC 22CA27 DACA2791C0167 P00014	33287 SPX CORPORATION DAAE0793C0018 DAAE0793C0389 DAAE0793C0433 DAAE0793C0502 DAAE0793C0502
Est Code C	AAAAAAAAB 0000000000000 12222333331	06-829-800 06-829-800 1 6045AE07 DA 1 6055AE07 DA 1 6055AE07 DA 1 6055AE07 DA 1 6055AE07 DA 1 6128AE07 DA 1 6340AE07 DA 1 6496AE07 DA	02-504-987F C 6111AE07 DA 1 6010AE07 DA 1 6110AE07 GS 1 6255AE07 NA 1 6277AE07 NA 1 6291AE07 NA 1 6328AE07 NA 1 6328AE07 NA 1	09-797-749A C 1 0122CA27 DA	00-703-422G 3 1 0031AE07 DA 1 1049AE07 DA 1 1498AE07 DA 1 0830AE07 DA 1 0969AE07 DA 1 1994AE07 DA

680			8 H	888888835115	80	10 02 09	60	12	998	8
AGE 4		00000000000000000000000000000000000000	NAAN I	O ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN ANABAN	O CNABN	O NABN NABN NABN	0	NABN NABN	AXX ACC	YABN
<b>b</b>	E3	00000000000000000000000000000000000000	CADAAAA	A A A A A A A A A A A A A A A A A A A	BAAA	BA AAAA BA BAAA BA BAAA	J	BA AAAA BA AAAA	CZZAAAA CZZAAAA CZZAAAA	BC BAAA
		2000 1111 3333 880	AANZ000 C	15ABYZ000 A 15ABYZ000 A	0 0 CNZ 0 O	ANA 000 B ANA 000 B ANZ 000 B	000Z	0 NZ000 B	000Z 000Z 000Z	BNC000 B
	E1 E2	004 008 008	<b>2</b>	~~~~~~~~~~	אבצנעיי יעשצבא כו	N UJ22A NJ22K NJ21K	N UJ22F	N NJ22B BI NJ22N1GBI	× 222	ANJ22K BI
	811	BBBBBBBCCC 11111111000 222223123 CCDDDD	0 N 0 N 0 37143NAANJ22	00073795NBBYY11 00073735NBBYY11 00073796NBBYY11 00073796NBBYY11 00073796NBBYY11 00073796NBBYY11 00073735NBBYY11 00073735NBBYY11 00073735NBBYY11	0 0007349BY A	0 ADJE3795EY A BDNE3429EY A ADJJ3499FNBA	0 00035776NBAUJ	0 (4B0003714BY A  (4B00037143Y A	0 00073787Y A 00073897Y A 00050457NBA	
		3888888 2111111 3022222 AAAABB	n NN5180A4BDNJ371	NND39981 NND39981 NND39981 NND39981 NND39981 NND39981 NND39981 NND39981 NND39981 NND39981 NND39981 NND39981 NND39981	lan   NNS201S1 C	n NN2530A4 NN1005A4 NN2990A4	n NN 7030A7	n NN2520A4BC NN2510A4BC	NNW074S1 C NNJ074S1 C NNJ070C9EC	an NN5410C9E00024523Y
Y93		BBBBBBBB 000000000 88888888	Michiga 64887 1,009,873	Michigar 38000 1000000 70000 95512 2745 28920 73005 100000 924520 924520 3,290,598	Michiga 1138788	Michiga 45463- 191913- 30935- 268,311-	Michiga 78813	Michiga 28068 35397 63,465	Michiga 26000 40500 30034 96,534 7,306,478	Michiga 86271
S OCT 92 - SEP 93 F	Place of Performan	BBBBBBBBBBBBBBBBBBBBBBBBBB000000000000	Warren 93092393022884000261	Warren 92122193093084000261 92100693093084000261 93011593093084000261 93020193063084000261 93072093093084000261 93072093093084000261 93072193123184000261 93092393092384000261 93092393092384000261 93092393092384000261	93033194033184000261	Marren 92101391043084000262 93021291072884000262 93051291090284000262	Warren 93022693042284000261	Warren 92112093031184000261 93042893072784000261	Warren 93051193093084000261 92111993093084000261 93083094083184000261	Warren 93092994011384020261
PRIME CONTRACT AWARDS	shment Name	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CORPORATION (CONT) 10 CONTRACTOR TOTAL	S CORPORATION T00502 T008 T00703 T00703 T00709 09 08 T009 T00804 T000503 P00003	MAINTENANCE SERVICES P00019	TUBE & MANUFACTURING P00001 P00003 P00003 CONTRACTOR TOTAL	WAVEFRONT TECHNOLOGIES INC 2AGS5508 DAAE0793F312	BROTHERS INC POOOO1 CONTRACTOR TOTAL	ORP DAAE0793FS429 DAAE0793FS125 DAAE0793FS650 CONTRACTOR TOTAL	ST INDUSTRIES INC
OGRAPHIC LIST OF PRIME CONTR	CAGE Establi	11111111111111111111111111111111111111	33287 SPX )AAE0793C10	BX941 SYNETIC DAAE0789D003 DAAE0789D003 DAAE0789D003 DAAE0789D003 DAAE0789D003 DAAE0789D003 DAAE0789D003 DAAE0789D003 DAAE0789D003 DAAE0789D003 DAAE0789D003 DAAE0789D003	OJFY1 UNIBAR DAAE 0790CQ006	58424 WARREN DAAE0790C1159 DAAE0791C0129 DAAE0791C0444	00469 6S00K9	J 55683 WHEELER DLA74092C0284 DLA77093C3919	1JC89 XEROX C 6S00F1954A 6S00F1954A 6S00K91AGS5816	OJDP3 ALLENHUR DACA2793C0161
ST11 GEOG	Est Code	SAAAAAAAAA R0000000000 V1222233333 C	00-703-422G 1 2006AE07 E	12-201-578H 6066AE07 1 6099AE07 1 6132AE07 1 6175AE07 1 6261AE07 1 6371AE07 1 6538AE07 1 654AE07 1 654AE07	15-836-273B 1 6267AE07	05-306-159E 1 0138AE07 1 0099AE07 1 1242AE07	11-604-692B 1 6180AE07	01-559-601J 4 02390700 4 13700700	04-050-195K 1 6309AE07 1 6031AE07 1 6543AE07	13-267-263F 1 0622CA27 [

Prepared By: Washington Neadquarters Services Directorate for Information Operations and Reports

080	DR. I.E.N	E E	88	88	8	888	8	22	8	80 4400 4400 4400 4400 4400 4400 4400 4	0
AGE 4,	0000000	456789C E	O NABN NABN	O BNABN BNABN	O NABN	NABN NABN NABN	NACN	NABN NABN	ODNABN	NABN 09 NABN 04 NABN 04 NABYMY07 NABYMY07 NABYMY07	O NABN
P.	E3 :C000000000000000000000000000000000000	33123444444 DD ABCDEE	CADAAAA	A ABAA ABAA ABAA	BD AAAA	CAAAAA	CDDAAAA	CCDAAAA	A ABAA	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	BA AAAA
id 11 11 11 11 11	E2 CCCCCCCCC	901233333 ABBCI	DNC 000 DNC 000	0 15AZNZ000 15AZNZ000	DNC000	000 ZNZ 2NZ 2NZ 2NZ 2NZ 000 ZNZ	000ZNZ	0 0 0 0 0 0 0 0 0	0 1N5AZNZ000	DNCC000 DNCC000 DACC000 DACC000	000ZNZ
11	E1 CCCCCCCC	22222 CCDDDD	0017995Y ANJ22A	0 00087115NBBUJ11NE 00087115NBBUJ11NE	0 N 00017613Y ANJ22A	00087115Y AUJ22D 00087115Y AUJ22D 00087115Y AUJ22D	0 00087115Y AUR22D	0 N 0001541DY AUJ22A 0001542CY AUJ22A	0 N 00087115NBBUJ11NE	0 N O001542CY AUJ22A 0001761CY ANJ22A 0001731BY ANJ22A 0001629CY AUJ22A 0001629CY AUJ22A 0001629BY AUJ22A	0 N 00087113Y AUJ22D
3	 1888888888888888888888888888888888	AAABBE AAABBE	Michigan 413209 NNY294C2 84725 NNY294C2 97,934	Michigan 32069 NNC219S1 C 49942 NNC219S1 C 82,011	Michigan 175000 NNY179C2 C	Michigan 73840 NNC219S1 0 73744 NNC219S1 0 50635 NNC219S1 0	Michigan 66042 NNC211S1 C	Michigan 95000 NNZ199C2 C 70000 NNZ242C2 C 165,000	Michigan 36675 NNC219S1 C	Michigan 82715-NNZ199C2 29930 NNZ199C2 63240 NNY129C2 287500 NNY242C2 100000 NNY242C2 29500 NNY242C2 29500 NNY242C2	Michigan 96304 NNC219S1 C 830,911 **
S OCT 92 - SEP 93 FY9	e of Performance BBBBBBBBBBBBBBBB 00000000000000000000	44446666666 AAAABB	Warren 092494052884020261 093094032984020261	Warren 93091593091584020261 93091693091684020261	CO Warren 93093094010684020261	Warren 93092093093084020261 93092093093084020261 93092493092484020261	Warren 93081193081184020261	Warren 93010893010884020261 92120793011584020261	Warren 93093093093084020261	Warren 93093093084020262 92123192123184020261 93062893062884020261 93070894092784020261 93070893070884020261	Warren 93071994010984020261 1,4
EOGRAPHIC LIST OF PRIME CONTRACT AWARD	Shment Name BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	111222222222222233	TESTING & ENGRG 3008 2009 CONTRACTOR TOTAL	CTS ASSOCIATED INC. 0003 0004 CONTRACTOR TOTAL	ROOFING & SIDING (	BARTHOLOMEW & 0002 0003 0004 CONTRACTOR TOTAL	0014	STEMS INC P00048 P00019 CONTRACTOR TOTAL	ENGINEERS LTD 0001	DEVELOPMENT INC 99 P00008 86 P00002 70 P00003 65 P00002 65 P00004 CONTRACTOR TOTAL	CITY TOTAL
ST11 GEOGRAPHIC LIST OF	P   <b>♦</b> 06	122223333111111111111111111	013C2 AMERICAN DACA2792D0027 DACA2792D0027	2-189-700J ON456 ARCHITEC 0451CA27 DACA2792D0023 0454CA27 DACA2792D0023	0-265-487J GENERAL 0640CA27 DACA2793C0143	5-305-727J 7T511 HARLAND 0595CA27 DACA2793D0031 0596CA27 DACA2793D0031 0602CA27 DACA2793D0031	07-974-001F 9M309 JAYCOR 1 0366CA27 DACA2792D0004	06-289-226A OJUF6 PIPE SYS 1 0047CA27 DACA2789C0280 1 0026CA27 DACA2790C0168	8-671-177G PRIMERA 0631CA27 DACA2792D0016	09-797-749A ODUNZ SITE DEV 1 0639CA27 DACA2787C0199 1 0006CA27 DACA2791C0186 1 0288CA27 DACA2792C0070 1 0304CA27 DACA2792C0165 1 0305CA27 DACA2792C0165 1 0376CA27 DACA2792C0165	05-229-736D 0F2SO ZBA INC 1 0324CA27 DACA2793C0099
SII	шійаз	H ت <	1911	110			<b>5</b> 4	0		0	0-1

8	) 	DORM 11EN 11PT TH	# 6 # 6	12	011110	8	<b>6</b> 0	88	05	008	07	8
PAGE 4.		00000001 456789(	NABN	O NABN	NABN NABN NABN NABN	0	O NAAN	NABN NABN	O NABN	O NADN NADN	O NABN	CNABN
P,	E3	CCDDDDDDDDDD 110000000000 33123444444 0D ABCDEE	BA AAAA	BA BAAA	BA BAAA BA BAAA BB AAAA BB AAAA		CAAAAA	BC BAAA BC BAAA	CZZAAAA	CAZAAAA	BA BAAA	A ABAA
	E2	CCCCCCCCCCC011111111111111111111111111	ANZ 000	0 ANB 000	0 ANA000 ANA000 ANZ000 ANZ000	0 8000	000ZNZ	0 ANZ000 ANZ000	0 CNZ100	000ZAC CAZ000 CAZ000	0 8NZ000	0 AZNZ000
3	811	BBBBBBBBBBBBBBBBBBBCCCCCCC 000000001111111111	Michigan 0 N 44199 NN6680C9E00038293Y AYJ228	Michigan 730000 NN2320C9B00037163Y ANJ22K	Michigan 70728 YN6110A4ADBT36943 B 160393 NN6110A4ADBT36943Y ANJ22K 70728-YN6110A4ADBT3694B B 70728 NN6110A4ADBT3694BY ANJ22K 444683 NN6110A4ADJB36943Y DNJ11N1 76095 NN5945A7 DJB36253Y ANJ22B	Michigan 42186 NN7025A7 00035716NBAUJ22B	Michigan 6000000 NNAD93C9E000B7313Y AUT22E	Michigan 47180 NN2590A4B00037993NBANJ22K 47180 NN2590A4B0003799BY ANJ22K 94,360	Michigan 25139 NNC130S1 00087125Y AUJ22D	Michigan 45764 NNC211C2 00087115Y AUJ22D 49724 NNC211C2 00087115Y AUJ22D 95,488 **	Michigan 305924 NN3660C9E00035312Y ANJ21K	Michigan 365673 NN7035A7 0003571CNBBNY11N5AZNZ000
OCT 92 - SEP 93 FY9	p lac	18888888888888888888888888888888888888	0 Washington 93042894012384100261	West Bloomfield-Orch 92121593091185500261	Westland 92101693092586000261 92101693092586000261 92112393092586000262 92112393092586000261 92112093062086000261	Westwood 93093093120986380261	Whitehall 93062895062886780261	ly Williamston 93092994021487420261 93093094021487420261	Williamston 92111693123087420261	ENGRG Williamston 93062493090787420261 93080393102787420261	Winn 93070793110787920261	lS Wixom 93060493071088140261
LIST OF PRIME CONTRACT	Code CAGE Establishment Name	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	05-306-204J 65496 CLARK BROS INSTRUMENT CO 4 13510400 DLA44093C0688	60-374-510A OP7VO TRIANGLE GROUP INC 2 4030WA10EN0012393C5186	00-753-137K 21699 ELECTRO-TECH INC 1 0010AE07 DAAE0793C0005 1 0011AE07 DAAE0793C0005 1 0217AE07 DAAE0793C0005 P00001 1 0217AE07 DAAE0793C0005 P00001 1 0125AE07 DAAE0793C0030 4 00020900 DLA90092C0913 CITY TOTAL	11-440-384D 6X803 ZENITH DATA SYSTEM 3 0072DA21 GS00K93AGS6211 F6121193FA157	15-294-646D HOWMET CORPORATION 1 0348ZD72 MDA97293H0001	00-633-249J 4F464 CAPITOL TOOL & DIE COMPANY 1 2139AE07 DAAE0793C1052 1 2164AE07 DAAE0793C1052 POO001 CONTRACTOR TOTAL	14-533-744A 1N48O CILCORP INC 5 0015CW35 DACW3592D0002 00010001P2	18-996-323E 1N480 ENVIRONMENTAL SCIENCE & EI 5 0107CW35 DACW3593D0006 0002 5 0125CW35 DACW3593D0006 CONTRACTOR TOTAL CITY TOTAL	00-791-064K 7S04B THOMPSON TRACTOR CO INC 1 0269AH03 DAAH0393C0073	16-223-8148 OBPOO CAPITAL COMPUTER SOLUTION 1 6381AEO7 DAAE0793CQ251

092		DRM 15 TH	888	02	80	12	05	05	11	9865445988	12
PAGE 4,092	,	000000001 00000001 14567890	CNABN CNABN CNABN CNABN	O NABN NABN	0	O NABN	NABN	O NABN	OZNABN	**************************************	O NABN
# # # # # # # # #	E3	00000 12344 AB	A ABAA ABAA ABAA ABAA	CBDAAAA BD AAAA		BA AAAA	BD BAAA	BD BAAA	A BAAA	CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA	BZ AAAA
## ## ## ## ## ## ## ##	E2	CCCCC 111111 01233	15ACNZ000 15ACNZ000 15ACNZ000	0 BNZ000 2ABNZ000	o <b>∢</b>	0 ANZ 000	000ZNO	000ZNO	000ZNO	00007 00007 00007 00007 00007 7 00007 7	0 ACNZ100
31 41 41 41 41 41 41		000000000000123456789		50224 N 72AY AUK22A 72BNAAUK22N2	e 80 80	O N Y ANJ22A	O N Y AUJ22K	O N Y ANJ22K	O N 5Y AUJ22K	7000 7000 7000 7000 7000 7000 7000 700	0 N 0 00073895NBBNJ11N5ACNZ100
11 11 11 11 11 11	811	8888888 11111111 2222223 CCCDDDD	0003577CN 0003577CN 0003577CN	602 40aba0005172a 40aba0005172b	20C9EDJE38234	20C9E00035593Y	0007349BY	00076993	00049535	00049397 00049397 00069397 00069397 00069397 00069397 00069397	00073895
#1 11 11 11 11 11		BBBBBBBB 00111111 89022222 AAABB	an NNJ070A7 NNJ070A7 NNM242A7	ал NY91 NY91 *	an YN5220C9	NN 49	an NNS201S1	an NNS299S1	an NNF10851	ANS.1125.1 NNS.1125.1 NNS.1125.1 NNS.1125.1 NNS.1125.1 NNS.1125.1 NNS.1125.1 NNS.1125.1 NNS.1125.1	gan 9-NNS299S1
FY93	æ	88888888888888888888888888888888888888	Michig 99368 999876 501738 1,966,655	Michig 60224 253695 313,919	Michig 36381	Michige 38800 2,355,755	Michig 41177	Michig 59092	Michig 26881	Michiga 127837 131196 125535 135450 115773 127430 102827 87056 35703 31377	Michig 114079
S OCT 92 - SEP 93	Place of Performa	BBBBBBBBBBBBB 000000000000000000000000	NT) Wixon 93092793111288140261 93092793123088140261 93092994020188140261	Wixom 92111794053188140261 93051994053188140261	NN Wixom 93082694030788140261	Wixom 92121593040988140261	Wurtsmith AFB 92100193063088880261	Wurtsmith AFB 92110292123188880261	Wurtsmith AFB 92101692111688880261	Wurtsmith AFB 92110292110288880261 92120192120188880261 9301049301048880261 9302019302018880261 9304209304208880261 9304209304208880261 9305149305148880261 9306793067788880261 9306793081188880261 93081193081188880261	Wurtsmith AFB 92100593033188880262
LIST OF PRIME CONTRACT AWARDS	shment Name	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	TAL COMPUTER SOLUTI 76 78 87 CONTRACTOR TOTAL	IN INDUSTRIES INC 513 P00001 513 P00002 CONTRACTOR TOTAL	RAL DYNAMICS CORPORATION 101 0261 9	O INC 31 CITY TOTAL	SERVICES INC 128 P00038	ED MANAGEMENT OF TEXAS 102 P00017	.IED TECHNOLOGY INC 102 0075	UMERS POWER COMPANY F2060393F3005 F2060393F3009 F2060393F3013 F2061393F3017 F2061393F3022 F2061393F3023 F2061393F3036 F4162293F5402 F4162293F5402 F4162293F5402 F4162293F5402	WELL SERVICES INC 102 A00004
GEOGRAPHIC LIST	CAGE Establi	48888888888888888888888888888888888888		0KVH8 CHA )LA60092D4 )LA60092D4	3 7W356 GENERAL DAAE0790GA001	-726-332A 25980 GRACO 0205MA10AN68B3693C003	) 0C232 ACE SEI F2060389C0028	C 0DPJ6 ALLIED F2060391C0002	A 0JT53 APPLIED DLA20092D0002	A 46638 CONSU GSOOS1627TP GSOOS1627TP GSOOS1627TP GSOOS1627TP GSOOS1627TP GSOOS1627TP GSOOS1627TP GSOOS1627TP GSOOS1627TP GSOOS1627TP GSOOS1627TP	B 21922 DUN-WELL F2060389C0002
ST11 GE06	ဒိ	SAAAAAAAAA ROOOOOOOOOO V122233333	16-223-8148 1 6711AE07 1 6717AE07 1 6735AE07 1 6735AE07	12-263-988D 4 25870600 [ 4 27810600 [	00-239-138B 1 1110AE07	00-726-332A 2 0205MA10A	17-638-977D 3 0002AC40 F	18-919-991C 3 0005AC40	36-294-250A 4 10310200	00-796-990A 3 0010AC40 3 0013AC40 3 0013AC40 3 0018AC40 3 0055AC20 3 0056AC20 3 0074AC20 3 0238GW02	05-981-977E 1 0018ZD84

093	M N L L	22	05	12	NO1	25	80	90	8	05	8888
PAGE 4.	00000000000000000000000000000000000000	NABN NABN NABN	NABN	NABN	NABYTN01	NABN	NABN	NADN	NAAN	NABN	****
Aq	E3 CDDDDDDDDDDDD 1000000000000000000000000	BZ AAAA BZ AAAA BZ AAAA	BC AAAA 0	CAAAAA	BC AAAA 0	80 8AAA 80 8AAA	CAZAAAA	CADAAAA CADAAAA	CAAAAA	BA BAAA	CZZAAA CZZAAA CZZAAAA CZZAAAA CZZAAAA
	E2 CCCCCCCCC 001111111 990123333	5ACNZ000 5ACNZ000 5ACNZ000	000DNG	0002XZ	0 0 0 0 0 0	000ZNO CNZ000	0 8YZ000 ZYZ000	000ZXZ 000ZXZ	000ZNZ	0 SACNZ000	0000 0000 0002 2 2 0002 2 2
	2008	0007389CNBBNJ11N5ACNZ000	0 N 0001541EY ANJ22A	0 N 00087128Y AUJ228	0 N 00017945Y ANJ22B	0 0007349CY AUJ22K 0007349CY AUJ22K	0 N E0008731AY ANY22B E00087315Y ANY22B	0 N E00087315Y ANY22B E00087315Y ANY22B	0 00048133NBBUJ	0 N 0 00089995NAAUJ22N2ACNZ000	0 N 00049397NBA J 00049397NBA J 000049397NBA J 000049397NBA J
	888888902222228888888888888888888888888	michigan 125843 NNS299S1 69977-NNS299S1 58, 213-	Michigan 42024-NNZ152C2	Michigan 107363-NNC219S1	Michigan 28160 NNZ163C2	Michigan 151933 NNS299S1 55180-NNS299S1 96,753	Michigan 34462 NNF107C9E00087 149664 NNF107C9E00087 84,126	Michigan 702187 NNF107C9E00087: 7600000 NNF107C9E00087: 802,187	Michigan 108590 NNS113S1	Michigan 42860 NNS208S1	Michigan 34652 NNS111S1 45430 NNS111S1 88831 NNS111S1 144404 NNS111S1
FΥ9	Performance BBBBBBBBBBBBB 00000000000000000000000	       	2	8	-			22 7.89	61	61	
S OCT 92 - SEP	Place of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance of Performance	(CONT) Wurtsmith AFB 92102093033188880261 92121193033188880262	Wurtsmith AFB 9211199211248888026	Wurtsmith AFB 9212039212158888026	Wurtsmith AFB 9301089303158888026	AMER Wurtsmith AFB 92111693093088880261 930910 88880262	Wurtsmith AFB 9304199312318888026 9309249609308888026	Wurtsmith AFB 9306229412308888026 9306229609308888026	Wurtsmith AFB 930419931231888802	Wurtsmith AFB 930511930630888802	C0 Wurtsmith AFB 92101592101588880261 92111292111288880261 92121592121588880261 93012693012688880261
PRIME CONTRACT	shment Name BBBBBBBBBBBBBBBBBBB 00000000000000000	L SERVICES INC (CON A00003 A00004 CONTRACTOR TOTAL	IMPROVEMENT CO INC PODODS	Y & MILLER INC 0027002701	K R C & SON INC 0001	L HOUSEKEEPERS OF POO017 A00004 CONTRACTOR TOTAL	ORPORATED 001802 001202 CONTRACTOR TOTAL	ERNATIONAL INC 0023 0012 CONTRACTOR TOTAL	IDENCE CONCRETE TF4A	HOME MAINTENANCE	CONSOLIDATED GAS 2060393F3004 2060393F3008 2060393F3012 2060393F3016
GEOGRAPHIC L	Code CAGE Establ	5-981-9778 2L922 DUN-WELL 0026ZD84 F2060391C0010 0027ZD84 F2060391C0010	7-473-896D 08585 FEDERAL 0009AC40 F2060389C0015	3-251-993F OCXT5 GERAGHTY 0123CW45 DACW4590D0007	70-876A 48211 HENDRICK 15AC40 F2060391D0001	7-378-540E ODEO1 HOSPITA 0074GC30 F336008BC0486 0261GW02 F336008BC0486	7-365-867G 69148 ICF INCORPORATE 0166GW05 F3361590D4010 001802 0243GW05 F3361590D4010 001202 CONTRAC	3-739-280J 69148 ICF INTERNATIONAL 3 0133GW05 F3361590D4010 0023 0139GW05 F3361590D4010 0012 CONTRACTOR	:-159-989D 9B542 INDEPENDENCE 0140YF02 DCA20087H0023 TF4A	-873-658K JOHNS H 0061AC20 F2061393C0013	7-796-864H 0C380 MICHIGAN 0003AC40 GS00802323 F 0008AC40 GS00802323 F 0012AC40 GS00802323 F
ST11	Est SAAAA R0000 V1222 C	05-98 05-98 1 002 1 002	17-47 3 000	08-25 5 012	3 001	07-37 3 007 3 026	07-36 3 016 3 024	18-73 3 013 3 013	62-15 3 014	62-87 3 006	3 001 3 000 3 000 9 001

8		DEN THE THE	82288	8	70	05	8	¥ 09	05	N02	88	10	05
PAGE 4,		00000001 0000001 4567890 E	\$\$\$\$\$\$ ******	NADN	O NABN	O NABN	O NABN	O NABYPY09	0 ECAAOOOCNABN	O NABY	NACN	ENABN	O NABN
<b>d</b>	E3	CCCCCCDDDDDDDDDDDDDDDDDDRM 111111000000000000000011EN 333331234444445678901PT ABBCDD ABCDEEE	CZZAAA CZZAAA CZZAAAA CZZAAAA CZZAAAA	CDDAAAA	Z AAAA	BD BAAA	BA BAAA	BD BAAA	A ECAA00	CAZAAA	CAMAAA	<b>***</b>	CADAAAA
	£2		0002 00002 0002 7 0002 7 0002 7	CNZ000	0 1EZNZ000	CNA000	CNZ000	CNZ000	CNZ000	0002XZ	0 AYZ000 AYZ000	000ZNZ	000ZNA
	E1	00000 12345	N N N N N N N N N N N N N N N N N N N	O N SY ANJ22B	0 0 0004941BNBBUJ11N1	O N SY ANJ22K	O N 5Y AUJ22K	O N SY AUJ22K	O N SY AUJ22K	0 N 5Y AUJ22D	0 N 5Y ANJ22B 5Y ANJ22B	0 N 3NBANJ228	0 N 3Y ANJ22B
	811	888888888 111111111 22222223 18CCCDDDD	00049397NBA 00049397NBA 00049397NBA 00049397NBA 00049397NBA 00049397NBA	0007623CY		000581237	0001389	1 0004953BY	1 0008734	0008711	7 0007378 7 0007378	2 0002037;	0003561
	# 7 4 8 8 11 11 11 11 11 11	8888902 88888902	115634 NNS111S1 115634 NNS111S1 15551 NNS111S1 15551 NNS111S1 125797 NNS111S1 31087 NNS111S1 32,408	Michigan 39820-NNJ041B1	lichigan 120000 NNS114S1	Michigan 183624 NNS203S1	chigan :6487 NNS204S1	chigan 3853 NNS205S1	Michigan 96435 NNS114S	chigan 3526 NNC211C2	14556 NN7030A; 14526 NN7030A; 154809-NN7030A; 18,717 **	chigan 7340 NNB9158	Michigan 28458 NN4320A3
3 FY9	Ormance	BBBBBBBBBB 0000000000 6788888888888888888888888888		29	61 3 F	13	31 Mi	Mi 61 9	51	M+ 61 6	11.63	M10	
92 - SEP 9	e of Perf	BBBBBBBBBBBB 0000000000000000000000000	smith AFB 020888802 0420888802 0420888802 0514888802 0609888802	smith AFB 10331888802	smith AFB 0630888802	smith AFB 103318888026	smith AFB 306148888028	tsmith AFB 30630888802	smith AFB 30601888802	tsmith AFB 30128888802	rtfmith AFB 83093088880261 93093088880262	ng 1168894	Wyoming 93020593070388940261
S 0CT	॥ ଶ	18888888888888888888888888888888888888	CONT) WU 9304208 930420 930420 930519 930924	Wurt 93070194	Wurt 93020893	S Wurt 92110293	Wurt 93040993	Wur1 92100193	3IES Wurt: 93022393(	Wur 9301289	9308169: 9308129:	S Wyomir 921014921	Мую 9302059;
	erresser Ament Name	88888888888888888888888888888888888888	ii o	ATION INC		NG SERVICE	INC	. SERVICES	. TECHNOLOGIE	ENTAL GROUP	TION STOR TOTAL	FROZEN FOOD	S INC
	Establishment N	SAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	HIGAN CONSOLIDATED F2060393F3020 F2061393F3029 F2061393F3029 F2061393F3025 F2061393F3032 F2061393F3037 F4162293F5404 CONTRACTOR TOT	ON REFRIGERATION D6 500101	OA TOWNSHIP OB 501902	IERE BUILDING 03 POOOO7	ROOT'R	ON DISPOSAL 03 POOO26	R UNIVERSAL 02 5000	IT ENVIRONMENTAL 02 0005	YS CORPORATION 03 Q1A3 03 Q1A3 CONTRACTOR 1	PAIUTE	R RESOURCES 25
LIST	===== AGE	18888888888888888888888888888888888888	H OC3BO MICHIG GSO0802323 GS00802323 GS00802323 GS00802323 GS00802323 GS00802323	. 5J249 NELSON F4168992D0506	. 68947 OSCODA F2060386D0008	H OSTGO PREMIERE F2060392C0003	REDDI 2061393C0012	, 68722 SEXTON F2060389C0003	0CGP1 SOLAR 2060393D0002	. OMPR7 SUMMIT F2060392D0002	K 4W798 UNISYS F0162091D0003 F0162091D0003	: OCAL2 BURNS DLA13H93C5567	3 07524 DOVER   DLA75093C0125
GE 0G	Code	AAAAAABB 000000000000000000000000000000	######################################	3-615-679C 9	3-963-655A (	-068-808 0006AC40	3-472-370J 0059AC20 F	9-535-961B (	1-927-447F (	3-736-447E	00-636-803K 3 0205AC42 F 3 0187AC42 F	8-121-7746 0434013H D	4-932-997B   07240700 D
ST11	Est	8870 8020	II O	88	33.	3 18	3 3 3	3 (	3 91	3.0	0 m m	18	4

Prepared By: Washington Meadquarters Services Directorate for Information Operations and Reports

4,095	DDDRM 11EN 101PT	· # O	001000000000000000000000000000000000000	03	111	00000	0001112
PAGE	000000 156789	NABN	NABN NABN NABN NABN NABN NABN	ENABN	N ABN	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
/d	E3 CDDDDDDDDDD 100000000 312344444	CA2	0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	AAAA A	P AAAA 9	0 88 AAAA 88 AAAA 88 AAAA 89 AAAA	•
M M M M M H	E2 CCCCCCCC 011111111 901233333		ANZ000 ANZ000 ANZ000 ANZ000 ANZ000 ANZ000 ANZ000	0 0 0 ZNZ 0 0	0 15 <b>AB</b> WZ 000 15 <b>AB</b> WZ 000	0 13AZYZ000 13AZYZ000 13AZYZ000 13AZYZ000	0000 0000 0000 0000 0000 0000 0000 0000 0000
# # # # # # # # # # #	E1 BCCCCCCCCC 1000000000 3123456789	====== 0 N 3Y ANJ2	0 N 13 B 13 ANJ22K 16Y ANJ22K 16Y ANJ22K 16Y ANJ22K 16Y ANJ22K 18Y ANJ22K 18Y ANJ22K 18Y ANJ22K	0 H 3NBANJ22B	O N 221BNBBNJ11NE 221BNBBNJ11NE	0 N N N N N N N N N N N N N N N N N N N	GNBANJ22F GNBANJ22F GNBANJ22F GNBANJ22F GNBANJ22F GNBANJ22F GNBANJ22F GNBANJ22F GNBANJ22F GNBANJ22F
	B11  BBBBBBBBBBB 11111111111 22222222 BBBCCCDDDD	0003561	5 0003679 5 AIA3679 5 0003679 5 0003679 5 0003679 1 AAIC3499	0 2 00020373NBAN	1 00082211 1 00082211	1 0004522 1 0004522 1 0004522 1 0004522 1 0004522	2522 2002522 2002522 2002522 2002522 2002522 2002522 2002522 2002522
# # # # # # #	3BBBKBB 3011111 3902222 AAAA	======================================	**************************************	gan 6 NN89158 1 **	ANUOOSS NNUOOSS NNUOOSS	ANV121S NNV121S NNV121S NNV121S NNV121S NNV121S	MN7110C9E( NN7110C9E(
FY93 ========	ce BBBBBBBB 0000000 88888888	Michie 5297(81,434	Michiga 105064 203007 30609- 101938 31024 187877- 51830 135494	Michig 46116 584,761	Michig 25461 25461 50,922	Michig 113474 113474 71375 26768 47609 27311 286,537 337,459	Michig 417593 49640 44393 35581 35581 35501 41625 321625 30227
92 - SEP 93	Place of Perform BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	93090994030188940261	Wyoming 92102792123188940261 92102792123188940261 93010592123188940262 93031092123188940261 93042194020888940261 93092492123188940261 93011594012788940261	Wyoming 93031093040788940261	TY Ypsilanti 92110293042789140261 0192121593042789140261	AIRLINES Ypsilanti 93010893093089140261 93031593032889140261 93070293093089140261 93070693093089140261 0TAL	Zeeland 92121496093089260261 92122196093089260261 92101596093089260261 92101596093089260261 92101596093089260261 92101596093089260261 92101596093089260261 92101596093089260261 92101996093089260261
PRIME CONTRACT	shment Name 111111111111111111111111111111111111	RESOURCES INC (CONT) CONTRACTOR TOTAL	INDUSTRIES INC PO0001 P00003 P00005 P00007	FROZEN FOODS CITY TOTAL	MICHIGAN UNIVERSI DABT2393F0622 DABT2393F0622P000 CONTRACTOR TOTAL	INTERNATIONAL AIRLI 0001 0002 0003 0004 CONTRACTOR TOTAL	MAN A F4169193F0061 F4169193FA491 F4169193FA079 F4169193FA084 F4169193FA086 F4169193FA095 F4169193FA098 F4169193FA129 F4169193FA129
T11 GEOGRAPHIC LIS	t Code CAGE Establ	4-932-9978 07524 DOVER 23990700 DLA75093C067C	10-265-329C 1W729 ENCORE 1 0027AA09 DAAA0992C0846 1 0281AA09 DAAA0992C0846 1 0281AA09 DAAA0992C0846 1 0869AA09 DAAA0992C0846 1 1101AA09 DAAA0992C0846 1 1910AA09 DAAA0992C0846 1 0562AA09 DAAA0993C0145 1 0676AE07 DAAE0793C0363	60-448-216G OCAL2 PAIUTE 4 3976013H DLA13H93CP670	07-414-223D OLSB9 EASTERN 1 0095BT23 DABT2384H0033 1 0180BT23 DABT2384H0033	05-981-782F 4P064 ZANTOP 3 0170QA02 F1162693D0015 3 0601QA02 F1162693D0015 3 0698QA02 F1162693D0015 3 0950QA02 F1162693D0015 3 0953QA02 F1162693D0015	62-182-418E 40636 AHR HERMA 3 0147JA04 GS00F5092A 5 0152JA04 GS00F5092A 5 0082JA04 GS00F5092A 5 0083JA04 GS00F5092A 7 0083JA04 GS00F5092A 7 0085JA04 GS00F5092A 7 0085JA04 GS00F5092A 8 0085JA04 GS00F5092A 9 0085JA04 GS00F5092A 9 0085JA04 GS00F5092A 9 0085JA04 GS00F5092A 9 0107JA04 GS00F5092A

960	•	T T T T T T T T T T T T T T T T T T T	888888	88	90	\$	88	8888	888	80
4		000001 000001 067890	M M J J M	NABN						NACN
PAGE		0000 4445 EEE	0	0	0	0	0	0	0	0
# # # # #	E3	CCDDDDDDDD 110000000 331234444 30 ABCD		CAAAAA						CAAAAA
# # # # # # # # # # # # # # # # # # #	£2	CCCCCCCC 001111111 901233333 ABBCI	0000 0000 0000 0000 0000 0000 0000 0000 0000	0 15BANZ000 15BANZ000	0002	000Z	000Z 000Z	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000Z 000Z 0	000Z Z000
	11 E1	11111100000000000000000000000000000000	Gan N 7110C9E 00025226NBANJ22F 8 NN7110C9E 00025226NBANJ22F 9 NN7110C9E 00025226NBANJ22F 7 NN7110C9E 00025226NBANJ22F 7 NN7110C9E 00025226NBANJ22F 6 NN7110C9E 00025226NBANJ22F 6 NN7110C9E 00025226NBANJ22F 6 NN7110C9E 0002526NBANJ22F	0 00099995NBBUJ11N5 00099995NBBUJ11N5	0 N 95C9E00025226NBAUJ22F	0 N 0025226NBAUJ22F	0 N 0025116NBAUJ22F 0025116NBAUJ22F	0 N 025296Y AUJ22F 0025226NBANJ22F 0025996Y AUJ22F	0 N 10C9E00025216Y ANJ22F 10C9E00025216Y ANJ22F 10C9E00025226NBAUJ22F	n NN6530C9E00025225Y AUJ22B NN6530C9E00050476NBAUJ22F
33	60	88888888888888888888888888888888888888	Michi 18318 18318 18716 35434 35434 7711 7711 4099	Michigan 100692 NN8999B2 00 100692-NN8999B2 00 0 *	Michigan 46094 NN7195C9E00	Michigan 56520-NN7110C9E00025226NBAUJ22F	Michigan 34971 NN7110C9E0002511 38079 NN7110C9E0002511 73,050	Michigan 369957 NN7110C9E00025 153897 NN7110C9E00025 28531 NN7125C9E00025 29422 NN7110C9E00025	Michigan 62631 NN7110C9E00 29912 NN7110C9E00 28980 NN7110C9E00	Michigan 45000 NN6530C9E00 37393 NN6530C9E00
NDS OCT 92 - SEP 93 FY93	Place of Perform	8888888888 00000000000 444466666667 AAAABB	Zeeland 93010596093089260261 93020596093089260261 193033193093089260261 193061696093089260261 93063096093089260261 93092996093089260261 93061696093089260261	Zeeland 93072593082789260261 93082893093089260262	Zeeland 93051193080989260261	AII Zeeland 192110492122389260262	Zeeland 93092293123189260261 93092293123189260261	Zeeland 93092994123189260261 93091896093089260261 93092294013189260261 93091894063089260261	Zeeland 93081693081689260261 93090793090789260261 93032593051189260261	Zeeland 93070293100189260261 93031593060489260261
PRIME CONTRACT AWARDS	shment Name	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	A (CONT) 169193FA527 169193FA653 169193FA653 169193FA527P0000 169193FB209 169193FB154 169193FB154	NAME CONTRACTORS	NTAL OFF FURN DAHA3393F2089	T FURNISHERS OF HAWA!I F6232192FA553P00001921	PRISON INDUSTRIES F6550193F8673 F6550193F8674 CONTRACTOR TOTAL	MILLER F0469993F0312 F4169193FB609 F046993F0307 F4169193FB611 CONTRACTOR TOTAL	MILLER INC DAKF2393F2793 DAKF2393F3038 F0460593FA524 CONTRACTOR TOTAL	INC 0001 DACA8793F0243
ST11 GEOGRAPHIC LIST OF	Code CAGE Establi	AABBBBBBBBBBB 0000000000000 3311111111111	62-182-418E 40636 AHR HERMAN 3 0175JA04 GSO0F5092A F4 3 0263JA04 GSO0F5092A F4 3 0263JA04 GSO0F5092A F4 3 0357JA04 GSO0F5092A F4 3 0357JA04 GSO0F5092A F4 3 0618JA04 GSO0F5092A F4 3 0346JA04 GSO0F8709A F4 CO	11-568-929B OBU31 BRAND N. 1 5604ZD82 DLA13H8950000 1 5663ZD82 DLA13H8950000	00-297-427H 40636 CONTINENTAL 1 0201HA33 GS00F5092A DAH	06-729-881A 40636 CONTRACT 3 0037RB03 GS00F5092A	04-287-426D 75265 FEDERAL 3 0327RD03 GS00F8709A 3 0328RD03 GS00F8709A	80-900-423H 40636 HERMAN 3 0453GH20 GS00F5092A 3 0518JA04 GS00F5092A 3 0420GH20 GS00F8709A 3 0519JA04 GS00F8709A	85-958-393C 40636 HERMAN 1 0254KF23 GS00F1592A 1 0291KF23 GS00F5092A 3 0068QA22 GS00F8709A	15-836-415J OBAV4 MILCARE 1 0183CA87 DACA8793D0008 1 0100CA87 GSO0F5092A

097		88 88 88 88 88 88	888888888888888888888888888888888888888	12
4.	700	4 # U		X AX
AGE	מספוו	ii H	•	ž
G.	1 1004n	7    7    1    1		<b>\$</b>
	00000 12344			CCDAAAA
 	. U-me	3 H		ខ
) 	11111 111111		000000000000000000000000000000000000000	800
i I	2 CCC 1111 012	# 7777 #		ANZ
# !! !!	ပြစ်ဆိ	25 25 28 27		7.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1
i !	CCC - 456	# U U U U U U U U U U U U U U U U U U U	0  BB BB BB BB BB BB BB BB BB BB BB BB BB	125 125 125 125 125 125 125 125 125 125
1 1 1	1000 3123	# 555556 #		£ 5 6 3 3 6 3 3 6
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		E000025226NBA E00025226NBA E000025228 E000025228 E000025226NBA E000025226NBA E000025226NBA E000025226NBA E000025226NBA E000025226NBA E000025226NBA E000025226NBA E000025226NBA E000025226NBA E000025226NBA E000025226NBA E000025226NBA E000025226NBA E000025226NBA E000025226NBA E000025226NBA E000025226NBA E000025226NBA	2521 2521 3841
i I	BBB 111 222 222			000
ti ti ti	22138			500
	 BBBBBBB 011111 902222	N653 N653 N719 N711	11111111111111111111111111111111111111	
i I	1 808	# CZZZZ		
II H H	1808	==== ichiga 30228 47743 34556 34556 64931 9,851	1100022 1200838 100022 100022 100022 100022 100022 100022 100022 100022 100022 100022 100022 100022 100022 100022 100022 100022 100022 100022 100022 100022 100022 100022 100022 100022 100022 100022 100022 100022 100022 100022 100022 100022 100022	9619 2961
Y93	8008 8000 8000 8000	# X	<b>Σ</b> ਜ <b>ੇਪੇ `` ` ਜੋ ਜਜਜਜ ਜ ਜਲ 09</b>	6
<b>L</b>	man 1000 788		60111111111111111111111111111111111111	7.7.7
P 93	11600000000000000000000000000000000000	6026 6026 6026 6026 6026	77777777777777777777777777777777777777	602 602 602
- SE	Imbue	5895 5895 0895 0895 0895	20000000000000000000000000000000000000	ာ့ တ္က တ
92	BBB 1444	and 021 123 123	and and and and and and and and and and	0000
OCT	-   80 0 K	=== Zee1 1793 0493 2993 3093	778 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	288
DS	3308	9212 9301 9309	00000000000000000000000000000000000000	3 (V (V
WAR	BBB 000 222			
ACT A	BBB 000 222	# = = = 0 0 0 0 0 TAL	0.000000000000000000000000000000000000	. 0
ONTRA	2008	F014 F014 F014 F042 OR T	00040000000000000000000000000000000000	200
ပ	2088   X	# ** ** ** ** ** <b>*</b>	1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC 1 NC	0593F
R I ME	1 /11 / M CO AL	INC (CON DACA8793 NOO60493 F2660093 CONTRACT	HERMAN 1N 1N 1N 1N 1N 1N 1N 1N 1N 1N 1N 1N 1N	646(
OF P	I <del></del> I 100 O <del></del> I	ïш	<b>±</b>	
ST	tab 111	4    0    4	2002A 2002A 2002A 2002A 2002A 20092A 20092A 20092A 20092A 20092A 20092A 20092A 20092A 20092A 20092A 20092A 20092A 20092A 2009A	(0) 4
CLI	1108	8	88 7 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4920 0000
	AGE 3888 3000	063 005 005 005	200755555 2007555555 2007555555 2007555555 2007555555 200755555 200755555 200755555 200755555 200755555 200755555 20075555 20075555 20075555 20075555 20075555 20075555 2007555 2007555 2007555 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 200755 20	6339 500F
OGRAPHI	. 2001	1	22-290J 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-23 23-28-28-23 23-28-28-28-28-28-28-28-28-28-28-28-28-28-	S S S S S S S S S S S S S S S S S S S
GE	Code (CAAAAABB (CAAAAAAAAAAAAAAAAAAAAAAAAAAA	=== 6-41 9CA8 0CA8 0AC3	22	OR ACI
11	222 222 222 222	- 83 0004 033	00000000000000000000000000000000000000	m 0
ST	R S S S S	)    HHH488	8	300

OCT 92 - SEP

PRIME CONTRACT AWARDS

GEOGRAPHIC LIST OF

FY93
93
SEP 93
- 26 .
5
T AWARDS
DNTRAC
PRIME
R
LIST
GEOGRAPHIC LIST OF PRIME CO
ST11

8	PEN THEN THE		000000000000000000000000000000000000000	00	288	8	80
3E 4,	0000001 0000001 15678901		YXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			N ABR	N N N N N N N N N N N N N N N N N N N
PAGE	CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD		o  ***********************************	0	0	BA AAAA 0	BA AAAA BA AAAA
	CCCCCCCCC 000000011111 456789901233	N 0 22F 2000	0 N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	N 0 NJ22F Z000	NK22F Z000 JJ22F Z000 JJ22F Z000	N 0 DNJ11N1AANZ000	N 0 JU11NGAZYZ000 JU11NGAZYZ000
811	BBBBBBCCC 1111111000 222223123 CCDDDD	S1 00025226NBA	AFX37243Y BJL37243Y BJL37243Y BSG372443Y BSG372443Y BSR372453Y BSR372453Y BSR37245Y BSR37245Y BSR37245Y BSR37245Y BSR37245Y BSR37245Y BSR37245Y BSR37245Y	0 N N7110C9B00025226NBANJ2	0C9E00025226Y ANK2 0C9E00025226NBAUJ3 0C9E00025226NBAUJ3	) )C9E00037143Y	0 N 5S1 0008711CNBDUU11 5S1 0008711CNBDUU1
FY93   was ===================================	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Michigan 67148 NN653 2,151,853 *	Michigan 156863 NN2915A18 49344 NN2915A18 299410 NN2915A18 56955-NN2915A18 152402 NN2915A18 152402 NN2915A18 1287588 NN2840A18 2475990 NN2840A18 2569784 NN2840A18 2569767 NN2840A18 257767 NN2840A18 257767 NN2915A18 257767 NN2915A18 257767 NN2915A18 257767 NN2915A18 257767 NN2915A18 257767 NN2915A18 257767 NN2915A18 258946 NN2915A18 258946 NN2915A18 258946 NN2915A18	Michigan 40817 NN711	Michigan 95101 NN7110 48724 NN7110 27731 NN7110	Michigan 42011 NN291( 254,384 **	Michigan 509916 NNR40: 44497 NNR40: 554,413 **
RDS OCT 92 - SEP 93	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Zeeland 93081993111589260	Zeeland 92120893052189260261 9210079305289260261 92121093062889260261 93051292013189260262 93051292013189260261 93090195053189260261 92111693033189260261 92110693033189260261 93032593033189260261 93032593033189260261 92121893123189260261 9212393123089260261 93021692070389260261 9302169303189260261 93021993033189260261	Zeeland 93021893051889280261	Zeeland 93021793040389280261 93092493122489280261 93092893122889280261	Zeeland 93082794041089280261	Iron (County) 92102393093099071261 92123193033099071261
RIME CONTRACT	888888 000000 222222	HERMAN INC (CONT) DACWG393F0332 CONTRACTOR TOTAL	INC P00002 P00021 0024 0027 0028 0029 0030 0002 0003 0003 0004 PZ0001 0001 0001 0001 CITY TOTAL	INC F0860293FA672	HERMAN INC DMABO093FA317 F6413393FA404 F6413393FA408 CONTRACTOR TOTAL	INC CITY TOTAL	YSTEMS INC P00019 P00020 CITY TOTAL
EOGRAPHIC LIST OF	AAABBBBBBBBBBBBBB 000000000000000000000	2-290J 40636 MILLER   BCW63 GS00F8709A	#07G 2N650 TEXTRON (A107N0038393CK003 (A107N0038393CK003 (A107N0038393CK005 (A107N0038393CK005 (A107N0038393CK005 (A107N0038393CK005 (A107N0038393CK005 (A107N0038393CK005 (A107N0038393CK005 (A107N0038393CK005 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A107N003835 (A10	415J MILCARE IC24 GS00F5092A	MILLER CSOOF 5092A GSOOF 5092A GSOOF 5092A	-807G 65065 TEXTRON KO1 DAAK0193C008B	45F 11266 M T L S 41 F2560689C0002 41 F2560689C0002
11 t C	SAAAAA R000000 V122223	00-702- 5 0138C	00-234-807 2 P059JA10 2 P013JA10 3 04906D50 3 04906D50 3 0608GD60 3 0476F40 3 0476F40 3 0120GF40 3 01976F40 3 01976F40 3 01976F40 3 01976F40 3 028GF40	15-836-4 3 0105AC	00-702-29C 1 0052D42 3 0140RC03 3 0153RC03	00-234-8 1 0272AK	04-557-9 3 0080AC 3 0127AC

<b>5</b> !	基本上注:	88
PAGE 4,101	00008 011E 901P	į.
35	2000 0000 5678	NACN
A	CCCCCCODDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	0
E3	0004 0004 0040	CCZAAAA
H H	123	Z222
# #	1111 3333 800	00
W 11 #	CCCCCCC 01111111 9012333	NZOG NZSG
E1 E2	2008 2000 1000 1000	Michigan 37655 NN7010C9E00035415Y ANJ22B ANZ000 122325 NN7025A7 00035715Y ANJ22B ANZ200 59,980 ***
	2672	N 1,228 1,228
14 14 14	1234 1234	0 N 15Y ANJ22 15Y ANJ22
11 11 14	BBBBBBBCC 111111100 22222312 CCDDDD	5415 5715
 119	1111 1222 1222 1222	0003
H H H	8888 1111 2222 8886	C9E(
11 11 11	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	7010 7025 ***
ji # !!	8888	Z Z Z
it 11 11	8888	Michigan 37655 NI 122325 NI 159,980 901,896
93	8888 0000 8888	Michig 37655 61 37655 61 122325 159,980 1,335,901,896
P F Y	3888 2000 7888	1,335
OCT 92 - SEP 93 FY93	18888888888888888888888888888888888888	10N St. Joseph 93092993110499149261 93010193093099149261
SEP	8888 0000 6666 AAAA	9914 9914 9914
92 - e of	8888 0000 4444	Joseph 110499 093099
OCT 1ac	3888 3344 3344	
S	3333	309 301 301
WARE	8888 0000 2222	RATI
CT A	8888 0000 2222	ORPO OTAL OTAL
GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT	8888 0000 2222	ONICS CORPO CITY TOTAL STATE TOTAL
	222	CI
RIME	8888 0000 2222	P13 W5C
유 1 : 5 : 1	3888 0000 1112	2 E E
ST (	111	1000 1000
	BBBE 0000 1111	093C 093C 093C
APHI	8888 0000 1111	6X80 AHA1 0162
06R/	AABI 30000 331	80 00 00 00 00 00 00 00 00 00 00 00 00 0
Code	AAAA 0000 2333	3-08 6HA1 5HA0
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93  Est Code CAGE Establishment Name Place of Performance B11 E1 E2 E3	SAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	00-613-0808 6X803 ZENITH ELECTRONICS CORPORATION St. 1 0036HA10 DAHA1093D0002 9P13 93092993 1 0025HA08 F0162093D0002 2W5C CITY TOTAL STATE TOTAL
ν ii ū	เพี∉>บ่	10

, 102		DDRM 111EN 01PT	11	63	N 00 N 000	88	10011111111111111111111111111111111111	8
PAGE 4		000000001 000000001 144567890	NABN NABN NABN	NABN	HABY HABY	NACN		NABN
<b>₽</b>	E3	CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	BD BAAA BA BAAA	CAAAAA	CCDAAAA CCDAAAA	CAAAAA	**************************************	BA AAAA
	E1 E2	CCCCCCCCCCC 00000111111 678990123333	22K ZNZ000	N J11N1AANZ000	N 0 122A DNC000 122A DNC000	N 01113AAYZ000 11113AAYZ000	11113AAY2000 11113AAY2000 11113AAY2000 11113AAY2000 11113AAY2000 11113AAY2000 11113AAY2000 11113AAY2000 11113AAY2000 11113AAY2000 11113AAY2000 11113AAY2000 11113AAY2000 11113AAY2000 11113AAY2000 11113AAY2000 11113AAY2000 11113AAY2000 11113AAY2000 11113AAY2000 11113AAY2000 11113AAY2000 11113AAY2000 11113AAY2000 11113AAY2000	N 0 1228 ANZOOO
	811	8888888CCC 111111111000 1222223123 1CCCDDDD	0003499CY ANJ	0 00035623Y DNJ	0 00016293Y ANJ2: 0001629CY ANJ2:	0 0008744CY DNUI: 0008744CY DNUI:	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 00035713Y ANJ:
		BBBBBBBBBBBBBBB 00000000111111 8888889022222 AAABB	Minnesota 259143-NN3990A6 259600 NN8140A8C 90,457 ***	Minnesota 32038 NN3110A3	Minnesota 200000 NNY219C2 500000 NNY219C2 00,000 **	Minnesota .007015 NNM151A6 :949875 NNM151A6 156,890 *	Minnesota 331876-NNM151A6 831876-NNM151A6 03367-NNM151A6 13034 NNM151A6 113034 NNM151A6 535584 NNM151A6 535584 NNM151A6 526422 NNM151A6 561422 NNM151A6 561422 NNM151A6 561422 NNM151A6 561422 NNM151A6 561423 NNM151A6 56143 NNM151A6 56657 NNM151A6 99820 NNM151A6 99820 NNM151A6 99820 NNM151A6 99820 NNM151A6	Minnesota 225835 NN7025A7 79,645 **
92 - SEP 93 FY9	e of Performa	38888888888888888 000000000000000000000	CORPORATION Aitkin 93022593033000460272 92110293061500460271 70TAL	Alexandria 93031393081000928271	Alvarado 93050394082901252271 93062394091501252271 7	Anoka 93091693093001720271 1 93093094093001720271 2 3,9	Anoka 92101492093001720271 92100792093001720272 92101693093001720271 921120492111901720271 93012193093001720271 93021999093001720271 9304093001720271 93043093093001720271 93052893093001720271 93052893093001720271 93052893093001720271 9305209306101720271 93052093063001720271 93052093063001720271 93052093063001720271 93052093063001720271 93052093063001720271 93052093063001720271	INC Anoka 93093094123001720271 18,9
F PRIME	Establishment Name Plac	11112222222222222222222222222222222222	CONTAINER POOOO8 CITY	IOIS TOOL WORKS INC 12	3 OKUBO PARK CONSTRUCTION COMPANY DACW3793C0013 DACW3793C0013 P00001 CITY TOTAL	VAL CARTRIDGE 32 POOOB6 32 POOOB8 CONTRACTOR TOTAL	RAL -HOFFMAN INC 02 P00064 02 P00068 03 P00070 02 P00073 02 P00073 02 P00075 02 P00078 02 P00080 02 P00085 02 P00084 02 P00085 02 P00085 02 P00086 02 P00087 02 P00087 02 P00087 02 P00087 02 P00087 02 P00087 02 P00087 02 P00087 02 P00087 02 P00087 02 P00087 02 P00087 02 P00087 02 P00087 02 P00087 02 P00087 02 P00087 02 P00087 03 P00087 04 P00087 05 P00087 06 P00087 06 P00087 07 P00087 07 P00087	GOVERNMENT SYSTEMS CITY TOTAL
GEOGRAPHIC L	Est Code CAGE Establ	AAAAABBBBBBBBBBBBB00000000000000000000	14-859-776J 20712 WOODLAND 1 0722AA09 DAAA0987C0838 1 0237AA09 DAAA0992C0832	00-615-652F 9U023 ILLINOI 2 1736JA110N0010493CDB42	00-745-846G OKUBO PARK 5 0064CW37 DACW3793C001 5 0097CW37 DACW3793C001	61-944-745B 21786 FEDERAL 1 1779AA09 DAAA099120002 1 2016AA09 DAAA099120002	07-697-218B 21786 FEDERAL 1 0045AA09 DAAA099120002 1 0057AA09 DAAA099120002 1 0297AA09 DAAA099120002 1 0297AA09 DAAA099120002 1 0297AA09 DAAA099120002 1 0731AA09 DAAA099120002 1 0906AA09 DAAA099120002 1 1047AA09 DAAA099120002 1 1213AA09 DAAA099120002 1 1289AA09 DAAA099120002 1 1382AA09 DAAA099120002 1 1382AA09 DAAA099120002 1 1382AA09 DAAA099120002 1 1382AA09 DAAA099120002 1 1382AA09 DAAA099120002 1 10184BT10 DABT1091036 1 0134BT10 DABT1091036 2 2603JA119N0010493CK800 2 2603JA119N0010493CC0053 3 0119JA03 F4163693D0007	17-093-4878 OGOG7 NRG / 3 O597GJ50 F0960393C1429

ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93

## ## ## ## ## ## ## ## ## ## ## ## ##	DDRM 111EN 101PT TH	03	40000 11000 11000 11000	888288	
	00000 00000 56789	O NABN NABN	O NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRACTOR NA A CONTRAC	<b>\$8888</b>	
E3	CDDDDDDDD 100000000 312344444 D ABCDE	CAAAAA	CCCAAAA CCCAAAAA CCCAAAAA CCCAAAAA CCCAAAAA CCCAAAAA	CZZAAA CZZAAA CZZAAAA CZZAAAA CZAAAAA CAAAAAA	
E2	CCCCCCCC 01111111 90123333	58ANZ000 58ANZ000	_000000000	000000	
# 1	CCCCCCC 00000000 12345678	SNBBUJIN	O AUC228 ANC228 ANC228 ANC228 ANC228 ANC228 ONC1111N	ANJ111N DUJ111N DUJ211N DUJ211N	687 ANJ228 677 ANJ228 677 ANJ228 677 ANJ228 677 ANJ228 677 ANJ228 677 ANJ228 677 ANJ228 677 ANJ228 677 ANJ228 677 ANJ228 677 ANJ228 677 ANJ228 677 ANJ228 677 ANJ228 677 ANJ228 677 ANJ228 677 ANJ228 677 ANJ228 677 ANJ228 677 ANJ228 677 ANJ228 677 ANJ228 677 ANJ228 677 ANJ228 677 ANJ228 677 ANJ228 677 ANJ228 677 ANJ228
811	8888888 11111111 222222 8CCCDDD	666600	0003571 0003577 0003577 0003571 0003571 0007372	0007372 0003571 0007378 0003571 E0003571	7 0003572 7 0003571 7 0003571 7 0003571 7 0003571 7 0003571 7 0003571 7 0003571 7 0003571 7 0003571 7 0003571 8 0003571 9 0003571 9 0003571 9 0003571 9 0003571 9 0003571 9 0003571 9 0003571 9 0003571 9 0003571 9 0003571 9 0003571 9 0003571 9 0003571 9 0003571 9 0003571 9 0003571
	BBBBBBBB 00111111 8902222 AAAB	sota Sota O NN899983 O-NN8999983 O *	ota NN7010S NN7025C NN7010A NN7010A NN7025A NN7035A NN7035A	NN 7030A NN 7025A NN 7010A NN 7025A	55 NN7030A 77 NND301A 77 NND301A 77 NND301A 77 NND301A 77 NND301A 77 NND301A 77 NND301A 77 NND301A 77 NND301A 77 NND301A 78 NND301A 78 NND301A 78 NND301A 78 NND301A 78 NND301A 79 NND301A 70 NND301A 71 NND301A 71 NND301A 71 NND301A 71 NND301A 72 NND301A 73 NND301A 73 NND301A 74 NND301A 75 NND301A 76 NND301A 77 NND301A
)Ce	88888888888888888888888888888888888888	Minne 2606 2606 2606	8 M + + - N M M M M	<b></b>	49728 88833 25642 60429 80429 80429 80317 80317 10520 13627 13627 13731 138928 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828 88828
ii Ö i	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Arden Hills 92122593012802026271 93012993022002026272	Arden Hills 30413940206026262 21001939030020262 21223921224020262 30701930915020262 30407930515020262 21223960930020262 30407930930020262	30930941115020262 30913931018020262 30930930930020262 21217930301020262 3092931118020262	93080393103002026271 92100193093002026271 92100193093002026271 92100193093002026271 92100193093002026271 92100193093002026271 92100193093002026271 92100193093002026271 92100193093002026271 92100193093002026271 92100193093002026271 92100193100102026271 92100193100102026271 92100193100102026271 92100193100102026271 92100193100102026271 92100193100102026271 92100193100102026271 92100193100102026271 92100193100102026271
me	88888888888888888888888888888888888888	AME CONTRACTORS CONTRACTOR TOTAL	V CORPORATION POOCO6 POOCO5 POOCO5 0001 0003 POOCO4	001	F0470093FB315 1340 129201 129201 129201 129501 132303 133201 132303 133201 12701 12701 12701 125201 125201 125201 125201 125201 125201 127201
CAGE Establis	88888888888888888888888888888888888888	08U31 BRAND NA DLA13H8950000 DLA13H8950000	CERID 11C2111 11C021 11C021 13DA44 13DA44 12C0031 13C0023	30015 30087 30087 300081 300088	6500K93AG55671  DAHC9490D0001  DAHC9490D0001  DAHC9490D0001  DAHC9490D0001  DAHC9490D0001  DAHC9490D0001  DAHC9490D0001  DAHC9490D0001  DAHC9490D0001  DAHC9490D0001  DAHC9490D0001  DAHC9490D0001  DAHC9490D0001  DAHC9490D0001  DAHC9490D0001  DAHC9490D0001  DAHC9490D0001  DAHC9490D0001
Est Code	AAAAAAAAA 00000000000 1222233333	11-568-9298 1 52142082 1 52722082	0-726-509 2073E324 2073E324 00076RB24 1976RC1( 2223RC1( 0244RB12 0034GP04	0206GP04 0496GJ50 0616GC30 0710GD20	3 02816P02 02816P02 02816P02 02816P02 02816P02 02816P02 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 02816P03 0

GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93

ST11

M M H	DORM TH TH		
H H H	1000		
E3	0000 4444 DEEE		
# # #	0000 2344 AB		
!! !! !!	CCCC 11111 3333 BCDD		
	1111 0123	OOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	
E1 E	0000 0000 0000 0000	=====================================	
14 14 18 18	CCCC 0000 1234	PROPERTY SEA SEA SEA SEA SEA SEA SEA SEA SEA SEA	
	8888 1111 2222 0000	### ##################################	
81	888 111 222 88C		
K II II II	<b>2</b> 2 2 2 3 3 1	$ \begin{array}{c} & & & & & & & & & & & & & & & & & & &$	
11 11 11 11 11	8888 0000 8888	======================================	
11 11 11 11 11	808	######################################	
ii re	888 788		
ji 🖳	38888 30000 30000 56666	" - 'A'A'A'A'A'A'A'A'A'A'A'A'A'A'A'A'A'A'	
ii o	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	093002 093002 093002 011502 011502 011502 011502 011502 011502 0033002 0033002 0033002 0033002 0033002 0033002 0033002 0033002 0033002 0033002 0033002 0033002 0033002 0033002 0033002 0033002 0033002 0033002 0033002 0033002 0033002 0033002	
lac lac	8888 0000 3444	######################################	
11 11 11	BBBB 0000 3333	8 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
ii 18 11 11 11	38888 00000 22222		
	8888 0000 2222		
nt Na	8888 0000 2222	### ##################################	
===≈ shme	8888 0000 1222		
tabl	8888 00000 1111		
	3888 3000 1111	$ \begin{array}{c} \parallel 0.44444444444444444444444444444444444$	
11 <b>《</b>	4ABBBB 000000 331111		
Code	444 0000 333	00000000000000000000000000000000000000	
ii + ii	AAA 0000 1223	On Nunnunnunnunnunnunnunnunnunnunnunnunnunn	

, 105	ŧ	<u> </u>		
GE 4.		0000 0000 6789		
A		000000 000000 4444 CDEEE		
i 1 1	 	2344 AB	**************************************	
1 1 1 1	 	CCCC 1111 3333 BCDD		
	i 🗪	CCCCC 01111 90123	O O O O O O O O O O O O O O O O O O O	
į	-	CCCC 0000 5678		
1	† ! !	123	PARTICION SAN SAN SAN SAN SAN SAN SAN SAN SAN SA	
	i 🗝	8888 1111 2222 CDDD	======================================	
1		88888 11111 22222 888CC	######################################	
 	\$ \$ \$ \$	BBBBB 11111 02222 AAAA		
	! ! ! ! !	8888 8888	# # # # # # # # # # # # # # # # # # #	
ල i		8888 8888	X	
	Ę	8888 0000 6788	= 	
SEP 9	erf	3888 3888 0000 6666 4AAA		
N i	0	8888 0000 4446		
00	· —	888 000 333		
ARDS		233 233	$\parallel  \bigcirc  \bigcirc  \bigcirc  \bigcirc  \bigcirc  \bigcirc  \bigcirc  \bigcirc  \bigcirc  $	
¥		2208		
( ≥		8888 0000 2222	ATION BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL BUILL	
ΣΙ	hment N	8888 0000 2222	######################################	
<u>.</u>	Ti shii	8888 0000 1122		
ST	stab	1008	CE # 12 C C C C C C C C C C C C C C C C C C	
HIC	GE I	388 300 111	$\parallel \nabla \Phi \Phi \Phi \Phi \Phi \Phi \Phi \Phi \Phi \Phi \Phi \Phi \Phi \Phi \Phi \Phi \Phi \Phi $	
OGRA	ا	AAAABBE 00000000000000000000000000000000	669990 DAHCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	
5	Cod	1808	014004444446000000000000000000000000000	
ST11	st	¦ \$8\$ ¦	00000000000000000000000000000000000000	

GEOGRAPHIC LIST OF

ii ii	8 H H	ii
H H	200	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
ii 10 14	200	ii ee ee ee ee ee ee ee ee ee ee ee ee e
11	884m	
EB II	8848	<b>"                                    </b>
# !!	904A	ii
ii ii	28B	
# #	- CCC 111 333 CDD	
H H	333	
14 14 18	1 D N -	
≡≡ E2	1006	॥ व्यव्यव्यव्यव्यव्यव्यव्यव्यव्यव्यव्यव्यव
* = -	ပ်ဝထိ	# 5000000000000000000000000000000000000
سَ إ	ည္တမွ	# <b>&gt;</b> 0.0101010101010101010101010101010101010
!!	ပ်ဝက်	# TOTOTOTOTOTOTOTOTOTOTOTOTOTOTOTOTOTOTO
	310 310 310	<b>ススメルスススススススススススススススススススススススススススススススススス</b>
   -   -	1 20 00 I	== 2000
	22 22 CO	
63	888 111 222 8CC	
#	38 128	######################################
	111 222 AA	
11 11	1 EL C	
ii H	808	II A
f#  1	1 10 C 00	C
ii H	8008	# <b>-</b> 200,000,000,000,000,000,000,000,000,000
<b> </b>	888	
11 6	88	
# E	888 000 667 88	
۳ ا	8888 0000 3666	
Pe	<b>A</b>	ii
9	804	
	444 444	
	- <u>20</u> O O	V8/8/8/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9
	333	00000000000000000000000000000000000
		$\parallel   and an unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusual unusua$
  }	20 BB 1	<del> </del>
    	1 <b>20 0 0</b>	
ii II	25 00 25 00 00 00 00 00 00 00 00 00 00 00 00 00	H H Z
<b>  </b>	88 00 25	
d    Z	208	0
t	20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB 20 BB	X 0 4 %
ii E	20 O	
1 5	111	ii z II d
ab]	-00 m	
St	1888	
		\( \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4 \dagger 4
GE .	11	
Y	11	ДАНКИ В В В В В В В В В В В В В В В В В В В
ii	308	C  
	308	
	\$0 <b>\$</b>	
S	188	
11 14		ան անանանան անանանան անանան անանան անանան անանան անանան անանան անանան անանանան անանանան անանանան անանանան անան

F 793

UCI 92 - SEP 93

PRIME CUNIKACI AWARDS

₽

GEUGKAPHIC LIST

18 15	TAPET		စ္ပ စ
}       	000 890 1000		Z Z
	000 456	O	ŽŽ
E3	9849	ii	≨≸
ii ii ii	000 234 A	######################################	<b>₹</b>
ii ii ii	2333 2333 200		00
       	233 AB		00
E2	2006		44
E	2000		NO
H H H	123		⋖ ⋖
	88888 1111 2222 2000	==	571 571
81	88888 11111 2222 8CCC		00
))  )    	888 111 222 A88		06A7 01A7
	BBB 111 022 AA		ကက
ii !!	888 888 888	## 1	— თ
ji 11 11	888 888		23.4 43.6
an Ce	88888		
form	3888 0000 6667 488		20
Per	888 000 666		202 202
e of	888 000 444		စ္ကစ္က
lac Jac	344	23 23 23 23 23 23 23 23 23 23 23 23 23 2	
:	333		308 308
ii II II	888 000 222	(    L    N	
ii :	888 000 222		
ame	888 000 222	O    I	
T	888 000 222	A	0
shmen	888 000 222	N	3 3 3
=== b]i	9888 000 111	# I	00
ii s	388 000 111	# 2000000000000000000000000000000000000	88
	111 111	$ \begin{array}{c} \parallel \nabla G \cap G \cap G \cap G \cap G \cap G \cap G \cap G \cap G \cap G$	4 4
CA	' #88 !		
e opo	333 <b>8</b>	10000000000000000000000000000000000000	ഥ
	2008 2008	- 00000000000000000000000000000000000	<b>w</b> w
H III	& & > 0	O II O II O II O II O II O II O II O I	ហហ

	DE LES	8888888888888888888888888888	8	8222	00011
	00000000000000000000000000000000000000		NABN	NABN RABN RABN RABN	NAABA NAABA NAABA NAABA NAABA
E3	CDDDDDDDD 1 00000000 3 1 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		CZZAAAA	BZ BAAA BC BAAA BC BAAA BC BAAA	CZZAMA CZZAMA CZZAMA CZZAMA CZZAMA
£2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	ANZO00 ANZO00 ANZO00 ANZO00 ANZO00 ANZO00 ANZO00 ANZO00 ANZO00 ANZO00 ANZO00 ANZO00 ANZO00 ANZO00 ANZO00 ANZO00 ANZO00 ANZO00 ANZO00 ANZO00 ANZO00	0 N1GANZ000	000ZAZ 000ZAZ 000ZNZ 000ZXZ	58ZNZ000 158ZNZ000 158ZNZ000 158ZNZ000 158ZNZ000 158ZNZ000
£1	23456		0 N 3Y DNJ11	0 N 13Y ANJ22K 1CY ANY22K ICY ANU21K 1BY ANU21K	25NBBUJIIN 25NBBUJIIN 25NBBUJIIN 25NBBUJIIN 25NBBUJIIN
811	8888 1111 2222 CDDD	000357 000357 000357 000357 000357 000357 000357 000357 000357 000357 000357 000357 000357	0007371	CAA873 000873 000873 000873	000202 000202 000202 000202 000202
	188888888 00111111 19022222 AAAABB	VENNE NEW PROPERTIES OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PR	ota NN7050A7	ota NNAC23A2 NNAD95A7 NNAD95A7 NNAD95A7	ota NN891082 NN891082 NN891082 NN891082 NN891082
90	888	Minneso 157928 157928 157928 27544 27544 29742 39742 10137 31037 30780 161541 110137 31037 31030 25630 127802 127802 27773 50020	Minnesc 53140	Minnesc 46190 356091 390048 27818 820,147	Minnesc 74912 53171 29074 163476 38777
Place of Performanc	38888888888888888888888888888888888888	rden Hills 094093002026271 094093002026271 094093002026271 793113002026271 793113002026271 094093002026271 094093002026271 094093002026271 094093002026271 094093002026271 094093002026271 093093002026271 093093002026271 094093002026271 094093002026271 094093002026271 094093002026271 094093002026271 094093002026271 094093002026271	JV Arden Hills 93091793101702026271	Arden Hills 93031793081602026271 921203930808002026271 92120394073102026271 93082394073102026271	Arden Hills 92101392111302026271 92101392111302026271 92102692113002026271 92111692121702026271
shment Name	38888888888888888888888888888888888888	ATION (CON	DATA CORP/CBI SVCS	INCORPORATED 053 136 P00006 094 P00002 094 P00005 094 CONTRACTOR TOTAL	LAKES INC DLA13H93P0674 DLA13H93P0758 DLA13H93P1239 DLA13H93P2133 DLA13H93P2228
CAGE Establis	BEBBBBBBBBBBBB 0000000000000000 1111111111	### ### ##############################	CONTROL F0865093C0082	0HDC7 ITI 0A566093C0 73060291C0 73060292C0 73060292C0	21408 LAND 0 LA13H93P0674 DLA13H93P0758 DLA13H93P1239 DLA13H93P2239 DLA13H93P2228
Est Code	AAAAAA 0000000000000000000000000000000	0-726-709C 0-726-709C 0-726-709C 0-726-709C 0-776CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-736CV69 0-	61-150-172H 3 0482CA09 F	60-723-344C 1 07145660 I 3 00946004 3 00866004 3 02616004	00-726-393C 4 0334013H 6 0369013H 6 1055013H 6 1051013H

FY93	
SEP 93	
SEP	
- 36 -	
OCT 9	
T AWARDS	
CONTRACT	
PRIME	
Я	
LIST	
GEOGRAPHIC LIST OF	
ST11	

109	ŧ	DRM 1EN 1PT TH	H	===	12:	210	55	588	388	32	9 S	98	020	00	88	60	80	2		12	10		03	
AGE 4,	 	7890 7890 7890		N N N N N N N N N N N N N N N N N N N	NAB	N ABN	NABN	NAB C	Z Z Z	NABA	NABN	2 Z Z	NABN	NABN NABN	NABN NABN	NABN N	ONACN	O NABN	O ABN	NABN	O NABN	•	N N N N N N N N N N N N N N N N N N N	
	E3	CCDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	10 10 14 14 14 14 14	CZZAAAA	CZZAAAA	CZZAAA	CZZAAAA	CZZAAAA	CZZAAAA	CZZAAAA	CZZAAAA	CZZAAAA	CZZAAAA	CZZAAAA	CZZAAAA	CZZAAAA	CCCAAAA	BZ BAAA	CAAAAA	CAAAAA	BA BAAA		CAAAAA	
	£2	2001111111 3990123333 ABBC	110	NSBZNZ000 NSBZNZ000	N 582N	1282N	N 58ZN	N 582N	1282N	1282N	N 582N N 582N	N 58 Z N	N 582	N 582 N 582	NSBZNZ000 NSBZNZ000	N 58 Z N	0 8 ANZ000	000ZN2 XZ	•	A DYC	000ZNZ 3	c	NSBANZOOO NSBANZOOO	
	E1	30000000000000000000000000000000000000	ij	ທີ່ ທີ	SNBBUJI	SNBBUJI	SNBBUJI	5NBBUJ1	ក់សិលី	SNBBUJ1	SNBBUJI	SNBBUJ1	SNBBUJI	ກີ ທີ	SNBBUJ1 SNBBUJ1	ស្ថិ	0 N 5715Y AUJ22	0 N 3493Y AUJ2	0 N 529BY AUJ2	542BY AUJ	0 N 9995Y AUJ2	<b>a</b>	9995NBBUJ11N5BANZO 9995NBBUJ11N5BANZO	
	811	11111 12222 18CCCD	H	~ ~	. ~ .	N CL	~	. a	N (N)	40	NN	~ ~	10	~ ~	OB2 0002022 OB2 0002022	~	5A7 0003)	S1 0007	C2 0001	1C2 0001	881 0008		982 00090 982 00090	
		BBBBBBBB 00001111 88890222 AAA	========= nesota	NN891 NN891	NN891	XX801 XX801	NN891	NN891	1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NN891	NN891 NN891	NN891	NN891	N 89 1	30537 NNB91 85685 NNB91	NN891 *	nesota 601 NN703	innesota 13792 NNS201	ota NNY16	91	nesota 760 NNS210 200 **		38 NN899 92 NN899	
FY93	9	88888888888888888888888888888888888888	# <b>2</b> # # # #	_					_							2,00	M:m: 34.	Min:	Ĭ.	126	Mini 27,2 29,873,	2	279 26 306,	
S OCT 92 - SEP 93	Place of Perform	BBBBBBBBBBBBBBBBBBBBB00000000000000000	Arder	2113093( 2121493(	2121493	2122893 3011193	3011193	3021693	3031593(	3041293	3041293 3051093	3061493( 3061493(	3071293	3071293( 3081693(	93081693091002026271	3091393	Arden Hills 93082493093002026271	Arden Hills 93042394033102026271	C Arden Hills 921120931120020262	12299312290202627	CENTERS Arden Hills 92102793043002026271 <sup>a</sup> l	*	93022193032702908271 93042493052102908271	
PRIME CONTRACT AWARD	shment Name	88888888888888888888888888888888888888		2	2	25	25	3 22 2	200	20	2	2	8	2	DLA13H93PN641 DLA13H93PS374	ੜੇ≧	REAL ESTATE 1867	SERVICES INC	-CURRY COMPANIES IN P33001	P33002 CONTRACTOR TOTAL	MINNEHAHA FALLS GARDEN CEN 3D0007 0001 CITY TOTAL	NAME CONTOACTOR	TRACTOR TO	
GEOGRAPHIC LIST OF	CAGE Establi	AABBBBBBBBBBBBBBBBB0000000000000000000	3C 21408 LAND 0	H DLA13H93P27 H DLA13H93P36	H DLA13H93P37	H DLA13H93P40 H DLA13H93P50	H DLA13H93P51 H DIA13H93P59	H DLA13H93P70	H DLA13H93PC6	H DLA13H93PE3	н DLA13Н93РE4 Н DLA13Н93РG4	Н DLA13Н93РJ2 Н DLA13Н93РJ3	H DLA13H93PLO	H DLAI3H93PLI H DLAI3H93PN5	H DLA	H DLA13H93PS4	20G OTRX5 LOCKNER 59 DAHC9490D0001	IBA OTPE4 MANAGED 31 DAKF6193C0012	73K OKHWO MICHAEL -	5 DACA4	4D D3333 1 DAKF619	DR ORII31 RDAND	2 DLA13H8950000 2 DLA13H8950000	
STII GE	st C	SAAAAAAA R00000000 V1222333 C	0-726-3	134401	181801	242601	246401	342501	418301	508501	512701	688501 692801	773301	///001 881801	4 8857013 4 9633013	967401	79-323-32 5 0340CW69	07-240-818A 1 0097KF61 D	14-567-273 1 0098CA45	0165CA4	02-393-18 1 0024KF6	1 - 56	1 5314ZD8 1 5429ZD8	

DRM 1EN 1PT		
0000001 0000001 567890		
E3 CDDDDDDDDDDDD 10000000000 3123444444 D ABCDEEE	0 CCZZAAAA CCZZAAAAA CCZZAAAAA CCZZAAAAA CCZZAAAAA CCZZAAAAA CCZZAAAAA CCZZAAAAA CCZZAAAAA CCZZAAAAA CCZZAAAAA CCZZAAAAA CCZZAAAAA CCZZAAAAA CCZZAAAAA CCZZAAAAA CCZZAAAAA CCZZAAAAAAAA	
E2 CCCCCCCCCC 00011111111 89901233333 ABBCD		
1  BBBBBCCCCCC 111110000000 22231234567 DDDD	######################################	
81 88888888 111111111 2222222 AAABBCCC	88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 88905882 0000 8890582 0000 8890582 0000 8890582 0000 8890582 0000 8890582 0000 8890582 0000 8890582 0000 8890582 0000 8890582 0000 8890582 0000 8890582 0000 8890582 0000 8890582 0000 8	
BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	### ### ### ### ### ### ### ### ### ##	
Place of Performanc BBBBBBBBBBBBBBBBBB 000000000000000000	### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para   ### Para	
hment Name 	GEORGE A & COMPANY DLA13H93P03D080 DLA13H93P1297 DLA13H93P1297 DLA13H93P1297 DLA13H93P1297 DLA13H93P1297 DLA13H93P1297 DLA13H93P1297 DLA13H93P2070 DLA13H93P2070 DLA13H93P2071 DLA13H93P2071 DLA13H93P2072 DLA13H93P2072 DLA13H93P2073 DLA13H93P2019 DLA13H93P2019 DLA13H93P2019 DLA13H93P2019 DLA13H93P2019 DLA13H93P2019 DLA13H93P2019 DLA13H93P2019 DLA13H93P20109 DLA13H93P20109 DLA13H93P20109 DLA13H93P20109 DLA13H93P20109 DLA13H93P20109 DLA13H93P20109 DLA13H93P20109 DLA13H93P20109 DLA13H93P20109 DLA13H93P20109 DLA13H93P20109 DLA13H93P20109 DLA13H93P20109 DLA13H93P20109 DLA13H93P20109 DLA13H93P20109 DLA13H93P20109 DLA13H93P20109 DLA13H93P20109 DLA13H93P20109 DLA13H93P20109 DLA13H93P20109 DLA13H93P20109	
CAGE Establi 	======================================	
st Code  AAAAAAAAA 0000000000 1222233333	00-715-748A 4 0232013H 4 0232013H 4 0232013H 4 0252013H 4 0252013H 4 0252013H 4 1013013H 4 1013013H 4 1237013H 4 1237013H 4 1237013H 4 1238013H 4 1238013H 4 2297013H 4 2297013H 4 2286013H 4 2869013H 4 2869013H 4 2869013H 4 4 4 3 6 0 1 3 1 4 4 4 3 6 0 1 3 H 4 4 4 3 6 0 1 3 H 4 4 4 3 6 0 1 3 H 4 4 4 3 6 0 1 3 H 4 4 4 3 6 0 1 3 H 4 4 6 6 6 0 1 3 H 4 4 6 6 6 0 1 3 H 4 4 6 6 6 0 1 3 H 4 6 6 6 6 0 1 3 H 4 6 6 6 6 0 1 3 H 4 6 6 6 6 0 1 3 H 4 6 6 6 6 0 1 3 H 4 6 6 6 6 0 1 3 H 4 6 7 8 6 6 0 1 3 H 4 7 8 6 6 0 1 3 H 4 7 8 6 6 0 1 3 H 4 7 8 6 6 0 1 3 H 4 8 8 8 9 0 1 3 H 4 8 8 8 9 0 1 3 H 4 8 8 8 9 0 1 3 H 4 8 8 8 9 0 1 3 H 4 8 8 8 8 9 0 1 3 H 4 8 8 8 8 9 0 1 3 H 4 8 8 8 8 9 0 1 3 H 5 1 8 8 8 8 9 1 3 H 6 1 8 8 8 8 9 1 3 H 7 8 8 8 8 8 9 1 3 H 7 8 8 8 8 8 9 1 3 H 7 8 8 8 8 8 9 1 3 H 7 8 8 8 8 8 9 1 3 H 7 8 8 8 8 8 9 1 3 H 7 8 8 8 8 8 9 1 3 H 7 8 8 8 8 8 9 1 3 H 7 8 8 8 8 8 8 9 1 3 H 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	

PAGE 4,111		E3
		E1 E2
		811
AWARDS OCT 92 - SEP 93 FY93		Place of Performance
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS	"	Est Code CAGE Establishment Name
ST11	)             	Est Ca

DORM 11EN 11PT	00000000000000000000000000000000000000	8	8	82	8	
00000001 00000001 4567890		0	NAAN	O NABN NABY	O NABN	
CDDDDDDDD 1000000000 3123444444 ABCDEE			CZZAAAA	CAAAAA	BD AAAA	
CCCCCCCCCCC 000111111111 899012333333 ABBCDD	N SBANZOOO N SBANZOOO N SBANZOOO N SBANZOOO N SBANZOOO N SBANZOOO N SBANZOOO N SBANZOOO N SBANZOOO N SBANZOOO N SBANZOOO N SBANZOOO N SBANZOOO N SBANZOOO N SBANZOOO N SBANZOOO N SBANZOOO N SBANZOOO N SBANZOOO N SBANZOOO	0002	000ZNZ	0 ANZ 000 ANZ 000	0 2AANZ 000	
BBBBBBBBBBBBBBBBBBBBBBBBBCCCCCCCCCCCC	0135NBBUL111N 0135NBBUL111N 0135NBBUL111N 0135NBBUL111N 0135NBBUL111N 0135NBBUL111N 0135NBBUL111N 0135NBBUL111N 0135NBBUL111N 0135NBBUL111N 0135NBBUL111N 0135NBBUL111N 0135NBBUL111N 0135NBBUL111N 0135NBBUL111N 0135NBBUL111N	ta NN7830C9E00025126NBANJ22B	0 N 00048135Y ANJ22B	0 N 028345Y ANJ218 028345Y AUJ218	0 N 0 00036993NAANJ22N2AANZ000	
88888888888888888888888888888888888888	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN	ota NN7830C9E000	39951	sota 0 NN6505C9B0002B345 8 **	Minnasota 29980 NN5999A6 000	
88888888888888888888888888888888888888	Minnes Minnes 75368 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272 76272	Minnesot 35950 N	Minnesota 33600 NNE	Minnesc 47530 118448 165,978 199,578	Minnesc 29980	
.333334444	Austin 51093 0624 029 08 51793 0616 029 08 51793 0616 029 08 61193 0618 029 08 61493 0629 029 08 61493 0729 029 08 61493 0729 029 08 62193 072 029 08 71293 072 029 08 71293 082 082 082 71293 081 1029 08 80293 081 029 08 81693 083 1029 08 81693 093 1029 08 81693 093 1029 08 81693 093 1029 08 81693 093 1029 08 81693 093 1029 08 81693 093 1029 08 81693 093 1029 08 81693 093 1029 08 81693 093 1029 08 81693 093 1029 08	Babbitt 93092393103003106271	, Baudette 93092294022804024271	Baudette 93061193082304024271 93020593080404024271	Baxter 93040693073004042271	
888 000 222	EORGE A & COMPA (C DLA13H93PG267 DLA13H93PG267 DLA13H93PH682 DLA13H93PH915 DLA13H93PH915 DLA13H93PH916 DLA13H93PJ206 DLA13H93PJ206 DLA13H93PJ206 DLA13H93PK667 DLA13H93PK667 DLA13H93PK667 DLA13H93PK928 DLA13H93PN214 DLA13H93PN214 DLA13H93PN215 DLA13H93PN215 DLA13H93PN215 DLA13H93PN215 DLA13H93PN215 DLA13H93PN215 DLA13H93PN21603 DLA13H93PN200 DLA13H93PN200 DLA13H93PN200 DLA13H93PN200 DLA13H93PN200 DLA13H93PN200 DLA13H93PN200 DLA13H93PN200 DLA13H93PN200 DLA13H93PN200 DLA13H93PN200 DLA13H93PN200 DLA13H93PN200 DLA13H93PN200	MANUFACTURING INC DAKF5793F1572	ECOMMUNICATIONS CORF 0709	HEALTH INC 8003 8001 CONTRACTOR TOTAL CITY TOTAL	LECTRONICS INC	
BBBBBBBBB 000000000 111111111	52937 HORMEL	1EV76 KASSON GS07F4781A	57231 MCI TEL DCA20092D0008	09779 SOLVAY DLA12092D0394 DLA12093D1030	6-979C 2Y430 L C L E 1VA10AN0040693C0388	
SAAAAAAAAA ROOOOOOOOOO V122233333 C	0-715-748A 6065013H 66431013H 66431013H 6758013H 7078013H 7078013H 708013H 708013H 708013H 8785013H 8785013H 8795013H 8795013H 8795013H 8795013H 8795013H 8795013H	11-723-309J 1 0471KF57 (	02-129-917H 1 1173ZD11 1	62-265-5550 4 15610120 4 08320120 1	11-976-979C 2 0471VA10A	

112		DRM IEM TH	8	6	===	000110001000	07	IN 11 IN 05	8	86
PAGE 4.		00000000000000000000000000000000000000	O UABN	O NABN	0	NAME AND AND AND AND AND AND AND AND AND AND	NABA O	O ENABYRI ENABYRI	NASN O	O KABK KABK KABK
<b>G.</b>	E3	00000000000000000000000000000000000000	A BAAA	A AAA		BAAA BAAA BAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAAAA	A AAA	ABAA ABAA	CZZAAAA	22 AAAA 22 AAAA
	2	CCCCCCCC 111111111 12333333 ABBCDD	ANZ 000 B	0 BNZ000 B	ဝ	ZNZ 000 ZNZ 0000 ZNZ 0000	O BNZOOO B	ZYZ000 A	GANZOOO C	ONCO00 B
	E1 E2	CCCCCCCC 000000000 234567899	O N AUJ22K	O N AUJ22A	z z	O N N S N N S N N N N N N N N N N N N N	O N ANJ21B	O N BBUJ11N5A BBUJ11N5A	O N DUJ11N1	0 N ANJ22A ANJ22A
	811	BBBBBBBBBB 111111110 22222231 BCCCDDDD	000367937	E00024315Y	E00038123 E00038123	CAAB731C) 000887313 000382733 000882731 0008731C) 0008731C) 0008731C) 000873333	E00035313Y	0001796CN 0001796CN	00036613Y	00016293Y 0001629CY
		BBBBBBB 0111111 9022222 AAABB	ota NN4920A7 **	ota . NN5520C9E	ota YNAD95C9 YNAD95C9	ota NNAD93S1 NNAD91S1 NNAZ11C9 NNAD92A7 NNAD92A7 NNAC63A7 NNAC63A7 NNAC6A7 NNAJ16S1 NNAJ16S1	ota NN3895C9	ota NNY211C2 NNY211C2 **	ota NN5895A7	ota NNY299C2 NNZ21151
Y93	00	88888888888888888888888888888888888888	Minnes 53300 83,280	Minnes 28965	Minnes 111095 111095 222, 190	Minnes 249391 49986 250000 249921 100000 40000 119500 151000 51282 499975 1,806,700	Minnes 44418	Minnes 50000 213479 263,479 2,114,597	Minnes 83830	Minnes 87300 745000 832,300
S OCT 92 - SEP 93	Place of Performan	18888888888888888888888888888888888888	] Baxter 93090893123104042271	Bayport 93010793021804114271	Big Lake 92101493041405752271 92100293040205752271	Blaine 93030194041906382271 93092294033106382271 92113094122906382271 92121694012806382271 92121694012806382271 93030294012806382271 93092494073106382271 9212239410106382271 9212039410106382271 93051793110406382271	Blaine 93062994011506382271	Blaine 92101493080106382271 93042693080106382271	8loomington 93052693113006616271	Bloomington 93051394020506616271 93011393103106616271
GEOGRAPHIC LIST OF PRIME CONTRACT AWAR	Code CAGE Establishment Name	AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	976-979C 27430 L C L ELECTRONICS INC (CONT) 5976F50 F4160893C1442 CITY TOTAL	!-458-679E 0S055 SORENSON'S INC 0051KF61 DAKF6192D0011 0003	00-717-670E 21799 REMMELE ENGINEERING INC 2 0003RB12NN6226993C0003 2 1199RB12NN6226993C0003 CITY TOTAL	33-038-580B 5X00B APA OPTICS INC 0293E614BN0001492C0090 P00001 0808E614AN0001493C0237 0070RC11BN6092193C0024 P00002 0127RC11BN6092193C0024 P00006 0032GR13 F3361590C1454 P00006 0063GR13 F3361590C1454 P00007 0011BGR13 F3361590C1454 P00008 0037GR13 F3361591C1734 P00003 0025GR13 F3361592C1078 P00001 0082GR13 F3361593C1050 0082GR13 F3361593C1050 0082GR13 F3361593C0056	00-800-068K ODAUG MACDONALD EQUIPMENT CO INC 4 19190700 DLA73093C8000	3-834-607J ODDB6 T & R RIGGING INC 0005CW37 DACW3791C0025 P000008 0070CW37 DACW3791C0025 P00008 CONTRACTOR TOTAL	00-725-941K 00144 ADC TELECOMMUNICATIONS INC 1 1768AB07 DAAB0793CE316	06-383-711G OCLH4 ALLTECH ENGINEERING CORP 5 0080CW37 DACW3793C0015 5 0040CW43 DACW4393C0401 CONTRACTOR TOTAL
ST11	Est	8 8 V C	311	02-	000	000000000000000000000000000000000000000	004	50 m	100	0 v v

, 113	~	20000000000000000000000000000000000000
AGE 4	0000 5678	
ال `` ۵	CDDDDDDDDD 1000000000 312344444 D ABCDEE	
======================================	CCCCCCCCC 0001111111 8990123333 ABBC	11
======================================	 BBBBCCCCCC 11111000000 22223123456 DDDD	23.73.78 CN BOLL 13.73.78 CY ANV 23.73.72 CY ANV 23.73.72 CY ANV 23.73.72 CY ANV 23.73.72 CY ANV 23.73.75 AUJ 23.73.75 AUJ 23.73.75 AUJ 23.73.75 AUJ 23.73.75 AUJ 23.73.75 AUJ 23.73.75 AUJ 23.73.75 AUJ 23.73.75 AUJ 23.73.75 AUJ 23.73.75 AUJ 23.73.75 AUJ 23.73.75 AUJ 23.73.75 AUJ 23.73.75 AUJ 23.73.75 AUJ 23.73.75 AUJ 23.73.75 AUJ 23.73.75 AUJ 23.73.75 AUJ 23.73.75 AUJ 23.73.75 AUJ 23.73.75 AUJ 23.73.75 AUJ 23.73.75 AUJ 23.73.75 AUJ 23.73.75 AUJ 23.73.75 AUJ 23.73.75 AUJ 23.73.75 AUJ 23.75 AUJ
81	- BBBBBBBBB 11111111 02222222 AAAABBBCC	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Y93 :====================================	BBBBBBBBB 000000000 888888888	Minneso 1156000 1156000 1156000 1156000 125000 125000 1000000 1000000 150000 150000 150000 150000 1605379 150000 1605379 1605379 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 1600000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 1600000 160000 160000 160000 160000 160000 160000 160000 160000 1600000 160000 160000 160000 160000 160000 160000 160000 160000 1600000 160000 160000 160000 160000 160000 160000 160000 160000 1600000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 160000 1
AWARDS OCT 92 - SEP 93 F	18888888888888888888888888888888888888	Bloomington 92120993093006616271 93020893093006616271 93021293093006616271 93021293093006616271 93021293093006616271 9306293093006616271 9306293093006616271 93091693093006616271 93091693093002506616271 93022593022806616271 93022593022806616271 93022593022806616271 93022697123106616271 93022697123106616271 93022697123106616271 93041997123106616271 93052197123106616271 93060997123106616271 93073097123106616271 93073097123106616271 93073097123106616271 93073097123106616271 93073097123106616271 93073097123106616271 93073097123106616271 93073097123106616271 93073097123106616271 93073097123106616271 93073097123106616271 93073097123106616271 93073097123106616271 93073097123106616271 93073097123106616271 93073097123106616271 93073097123106616271 93073097123106616271 93092794033106616271 93092794033106616271
PRIME CONTRACT	BBBBBBBBBBBBBB 000000000000000000 22222222	CORPORATION CORPORATION P00038 P00044 P00045 P00045 P00045 P00063 P00064 P00065 P00065 P00065 P00065 P00065 P00065 P00065 P00065 P00065 P00065 P00067 P00066 P00067 P00067 P00067 P00073 P00038 P0009 P0009 P0009 P00044 P00049 P00044 P00049 P00044 P00049 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P00044 P0
OGRAPHIC LIST OF	8888888 00000000 1111111	AAD 0588C9106 AAD 0588C9106 AAD 0588C9106 AAD 0588C9106 AAD 0588C9106 AAD 0588C9106 AAD 0588C9106 AAD 0588C9106 AAD 0588C9106 000248SC7003 000248SC7003 000248SC7003 000248BD5207 000248BD5207 000248BD5207 000248BD5207 000248BD5207 000248BD5207 000248BD5207 000248BD5207 000248BD5207 000248BD5207 000248BD5207 000248BD5207 000248BD5207 000248BD5207 000248BD5207 000248BD5207 000248BD5207 000248BD5207 000248BD5207 000248BD5207 000248BD5207 000248BD5207 000248BD5207 000248BD5207 000248BD5207 000248BD5207 000248BD5207 000248BD5207 000248BD5207 000248BD5207 000248BD5207 000248BD5207 000248BD5207 000248BD5207 000248BD5207 000248BD5207 000248BD5207 000248BD5207
ST11 GEOGR/ ============= Est Code (	AAAAAAAAB 0000000000 2222333331	0-726-500 301184D05 C 301184D05 C 301184D05 C 301184D05 C 301184D05 C 301184D05 C 301184D05 C 301184D05 C 310284D05 C

FY93

ı

PAGE 4,115		27
		F1 F2
	H	118
ARDS OCT 92 - SEP 93 FY93		Dlace of Derformance
SEOGRAPHIC LIST OF PRIME CONTRACT AWARDS		Est Code CASE Establishment Name
ST11 GE0		Fat Code

Feet Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Code   Co					
Color DATE   Ext.   Immunity   Immunity   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.   Ext.			668888888888888888888888888888888888888	07	000 000 000 000 000 000 000 000 000 00
Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Color Out   Colo		7890 7890	NUNUNUNUNUNUNUNUNUNUNUNUNUNUNUNUNUNUNU	ABA	
### Cade CAGE Establishment Name Place of Performance Bill 18 PREMANDARY NAMES   Procession		200	o	<b>z</b>	
### Cade CAGE Establishment Name Place of Performance Bill 18 PREMANDARY NAMES   Procession	က	0040		\$	5555555555555
### Cade CAGE Establishment Name Place of Performance Bill 18 PREMANDARY NAMES   Procession	_	9444 ABA		<b>₹</b>	<b>**************</b>
### Cade CAGE Establishment Name   Place of Parformance   Bill ELE2 #### Cade CAGE Establishment Name   Place of Parformance   Bill ELE2 #### Cade CAGE Establishment Name   Place of Parformance   Bill ELE2 ### CADE CAGE CAGE CAGE CAGE CAGE CAGE CAGE CAG			33333333333333333333333333	3	\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$
Code   CAGE   Establishment Name	 	333 111 111 111 111 111 111 111	i 000000000000000000000000	Q	0000000000000
Cole   CAGE   Establishment Name		<b>3</b> 128	000000000000000000000000000000000000	00Z	<i><u> </u></i>
Color   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care   Care		1206	44444444444444444444	ວັ	
### Code		. 388   1	TETETETETETE CONSONETET OF OF SESTINA	<b>7</b> (4)	A   A   A     A   A   A   A   A   A
### Code	_	345	DOUGH COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF	AUJ	NANCECCOST ANNUCCCCSST ANNUCCCCSST ANNUCCCCSST ANNUCCCSST ANNUCCCSST
### Code		31 31	BANDER OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE	2√	$\zeta\zeta\zeta\zeta\zeta\zeta\zeta\zeta\zeta\zeta\zeta\zeta\zeta\zeta\zeta\zeta\zeta\zeta\zeta\zeta\zeta\zeta\zeta\zeta\zeta\zeta\zeta\zeta\zeta\zeta\zeta\zeta\zeta\zeta\zeta\zeta$
### Code		11 22 90 90	22.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	5608	73333333333333333333333333333333333333
### Code   CAGE   Establishment Name   Place of Performance   Place   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CAGE   CA		22 22 32 33 33 34 34 35 35 36 36 36 36 36 36 36 36 36 36 36 36 36		3000	
### Code CAGE Establishment Name		8 T C B I		<b>S1</b>	1111787778777
### Code   CAGE   Establishment Name   Place of Performance   ####################################	 	<b>\$</b> 2138	444444444440044444444444   00000000000	60	
### Code   CAGE   Establishment   Name   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Place of Performance   Plac		1 80 BB	TANKER KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KANKAN KA	t NNR	#XXXXXXXXXXXX #XXXXXXXXXXXXXXX #44444444
### Code CAGE Establishment Name Place of Performance Advandable BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB		1 <b>20 0 0</b> 1	000000000000000000000000000000000000000	991 166	
### Code CAGE Establishment Name Place of Performance Advandable BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB		888 888 888	8 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	• <b>−</b> 01	+1000000000000000000000000000000000000
## Code CAEE Establishment Name Place of Performs  ###################################		8888	80	_	
### Code CAGE Establishment Name Place of Performance CAGE	man	12000 1	 	7	
### Code CAGE Establishment Name	£	3888 0000 8666	62222222222222222222222222222222222222	791	00000000000000000000000000000000000000
### Code	O)	: ₩00% ¥ :	000000000000000000000000000000000000000	ton 066	000000000000000000000000000000000000000
### Code CAGE Establishment Name  #### Code CAGE Establishment Name  #### Code CAGE Establishment Name  #### Code CAGE Establishment Name  #### Code CAGE Establishment Name  #### Code CAGE COORDONO COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON COORDON	of	1804 1	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	29 93	
### Code CAGE Establishment Name   Code	₹ 5	3888 3444	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100m 2930	046646464466666
st Code CAGE Establishment Name  AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA		IMOM 1	I ⊞ ← ← ← ∪ ∪ ∪ ∪ ∪ ∪ ∪ ∪ ∪ ∪ ∪ ∪ ∪ ∪ ∪ ∪	<b>∞</b>	001120 001120 001120 001120 001120 00100 00100 00100
St Code CAGE Establishment Name  AMANAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	 	233		шб	m $m$ $m$ $m$ $m$ $m$ $m$ $m$ $m$ $m$
St Code CAGE Establishment Name  AAAAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBB		222	N COOL	CARE	
st Code CAGE Establishment Name AAAAAAAAAAAAAABBBBBBBBBBBBBBBBBBBBBBB		8888 0000 2222	10		
St Code CAGE Establishment N  AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBB	a E	1888 1000 1222		fEAL	
AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Z	20B	20 20 20 20 20 20 20 20 20 20 20 20 20 2	8	200 001 000 001 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 00
AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	men.	1 6 6 7 1	000 000 000 000 000 000 000 000 000 00	N 001	Ž 00 00000000 H 00 00000000
2-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6		180	I <b>V</b>	_	
2. Code  2.2223333  1.222233333  1.222233333  1.222233333  1.222233333  1.222233333  1.222233333  1.222233333  1.222233333  0.1376H30  0.2696H30  0.2606H30  0.2606H30  0.2666H30  0.2666H30  0.2666H30  0.376H30  0.3266H30  0.3276D72  0.0236R13  0.0236R13	ab	! <b>#</b> 2 !		ND 000	NEYW 20030000000000000000000000000000000000
2. Code  2.2223333  1.222233333  1.222233333  1.222233333  1.222233333  1.222233333  1.222233333  1.222233333  1.222233333  0.1376H30  0.2696H30  0.2606H30  0.2606H30  0.2666H30  0.2666H30  0.2666H30  0.376H30  0.3266H30  0.3276D72  0.0236R13  0.0236R13	S	888 000 1111		F0(	
2. Code  2.2223333  1222233333  1222233333  1222233333  1222233333  1222233333  1222233333  1222233333  1222233333  1222233333  1222233333  0.1976H30  0.2696H30  0.2696H30  0.2696H30  0.2696H30  0.2696H30  0.3036H30  0.00372D72  0.00372D72  0.00336H30  0.00372D72  0.00336H30  0.00336H30  0.00336H30  0.00336H30	JGE	1111	000000000000000000000000044   0000000000	16Y6 1906	
AAAAAAAA AAAAAAAAA 000000000000000000	S	1111 3111		ADA	TANAMANA AND AND AND AND AND AND AND AND AND
2- 000000000000000000000000000000000000	9	333.	000000000000000000000000000000000000	~ 10	<u> </u>
N	ပိ	800 83 900 83	. ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	மும	233 - 23 - 23 - 23 - 23 - 23 - 23 - 23
2.02>C. Colorodo de de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorodo de colorod	S	7000 1122	7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	~	•
	ш '	. VI & D () 1	Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Contro	<b>)</b>	

116		THE THE	8282	888888	111	8	95	8	8	222	8
PAGE 4,		DDDDDDDDDDDDD 0000000000001 44444567890 BCDEEE	V K K K V K K K V K K K V K K K V K K K V K K K V K K K V K K K V K K K V K K K V K K K V K K K V K K K V K K K K	**************************************	•	O NAAN	NABN	NACN	NABN	•	O NABN
Α'		0000 1234	CCCAAAA CAAAAA CAAAAA CCCAAAA	CZZAAA CZZAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA		CAAAAA	CZZAAAA	CZZAAAA	BA AAA		BA AAA
1	E 2	S28 1	000ZAZ 000ZAZ 000ZAZ 000ZAZ 0	0000ZNZ 0000ZNZ 000ZNZ 000ZNZ 000ZNZ 000ZNZ 00ZNZ 00ZNZ	000Z 000Z	0 188NZ000	0 GANZ000	0 1AAYA000	0 AANZ000	0 2200 2200 2200	0 BNZ000
į	£1 	CCCCCCC 00000000 12345678	CY ANG22E CY ANG22E CY ANG22E CY ANG22E CY AUS22E	0 N N SY ANJ22B SY ANJ22B SY ANJ22B SY ANJ22B SY ANJ22B SY ANJ22B	O N 6Y AUJ22F 6NBANJ22B	O N 3Y CNJ11N1	O N Y AUJ22N1	O N Y DNJ11N	0 N 0 3NADNJ11N2AANZ000	O N GNBANJ22F GNBANJ22F GNBANJ22F	0 N Y ANJ22A
	811	BBBBBBBB 11111111 2222223 CCCDDDD	0008731 0008731 0008731 0008732	00048135 00048135 00048135 00048135 00048135	E0003825 0003825	40C9E00035673	00035773	00036993	0003674	0003861 0003861 0003861	35C9E00036513
		388888888 39022222 AAABB	ota NNAD92A7 NNAD92A1 NNAD92A1 NNAJ11S1	0 ta NND39951 NND39951 NND39951 NND39951 NND39951 NND39951 XND39951	ota NN6625C9 NN6625A7 *	sota O NN4540C9	ota NN7035A7	ota NN 5895A7	sota F NN6145A6	ota NN3610C9E( NNW036C9E( NNW036C9E( **	128
നി		8888888 8888888	Minnes 150000 204695 100000 156950	Minnesc 33600 33600 33600 33600 33600 23500	Minnesc 33578 25998 59,576	Minnesc 68040	Minnes( 34831	Minnesote 112000 NN	Minnesc 560884	Minnesc 85725 85725 53210 32746 171,681 6,058,946	Minnesota 69716 NR
OCT 92 - SEP 93 F	Place of Performan	3BBBBBBBBBBB 00000000000000000 444466666667 AAAAABB	6271 6271 6271 6271 6271	Bloomington 93092494022806616271 93092494022806616271 93092294022806616271 93092294022806616271 93092294022806616271 93092294022806616271	P Bloomington 92100692110606616271 92121093010606616271	S Bloomington 93081793110806616271	Bloomington 93051793060306616271	Bloomington 93092896111206616271	Bloomington 93091093123106616271	Bloomington 92120792121106616271 92121893093006616271 92121893093006616271	Blue Earth 93010793053006688271
GEOGRAPHIC LIST OF PRIME CONTRACT	Est Code CAGE Establishment Name	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	00-233-534H OPFW7 HONEYWELL INC (CONT) 3 0072GR13 F3361592C1128 P00001 3 0042GR10 F3361592C5816 P00001 3 0111GR12 F3361593C3210 3 0010GX01 F4962090C0075 P00005 CONTRACTOR TOTAL	02-129-917H 57231 MCI TELECOMMUNICATIONS CORP 11163ZD11 DCA2009ZD0008 0702 11164ZD11 DCA2009ZD0008 0701 11165ZD11 DCA2009ZD0008 0703 11168ZD11 DCA2009ZD0008 0704 11169ZD11 DCA2009ZD0008 0705 11171ZD11 DCA2009ZD0008 0705 11171ZD11 DCA2009ZD0008 0707	10-967-766G ODZA1 NETWORK COMMUNICATIONS CORP 3 0002KA02 GS00F2413A F0160093FA017 3 0173GJ20 GS00F2413A F0965093F0351 CONTRACTOR TOTAL	06-450-863D NORTH ATLANTIC TECHNOLOGIE 1 0122AC89 DAAC8993C0131	13-422-483B OTUD4 NORTH CENTRAL PERIPHERALS 2 A222PA10AN0014093C4053	62-442-574A 90536 PARAMAX SYSTEMS COKP 2 0491RB11PN0016393C0197	62-295-898B 9Z527 V T C INCORPORATION 2 0968VA10AN0040693C0849	04-050-195K 3T895 XEROX CORP 3 0058AC15 GS00F1954A F3260593F7013 3 0069AC15 GS00F1954A F3260593F7014 3 0069AC15 GS00F1954A F3260593F7014 CONTRACTOR TOTAL	02-803-295B 2B825 DUNN INDUSTRIES, INC 3 0151JA03 F4163693C0018

FY93
SEP 93
92 -
OCT 9
AWARDS
CONTRACT
PRIME
A
LIST
EOGRAPHIC

:	DRM 1EN 1PT	07	60 <b>X</b>	60	12	000000000000000000000000000000000000000
	00000000000000000000000000000000000000	O NABN	O NABYNNO9	O NABN	O NABN	N NEXESTREE STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STRE
E3	CDDDDDDDDDDDDDDDDDDDR 100000000000000011E1 131234444445678901P1 10 ABCDEEE	BC BAAA	BC AAAA	BA BAAA	CAAAAA	C C C C C C C C C C C C C C C C C C C
	CCCCCC 1111111 1233333 ABBCD	NC 000	ONCOOO B	000ZN		
<u> </u>	CCCCCC 0000000 4567899	AUJ22K C	ANJ22A D	N N ANJ22K B	O N O SNBBUJIINSBANZOOO	0 N 0 0 144 B
11	00N 1	0 0008744BY	0 00016293Y	3≺ (	0 00099995NBE	00034846
	88888888 11111111 2222222 4AAABBBC	 S299S1	ta NNY299C2 00	12540C9E0003792	ota ) NN8999B2 0(	22222222222222222222222222222222222222
	388888 0000001 388889(	Minnesota 26155 NN	Minnesota 42705 NN	Minnesota 33585 NN 02,445	Minnesota 45120 NN	Minnesota 661825 YNI 487437-NNI 4208000 YNI 226815 NNI 32623 NNI 929981 NNI 687393 NNI 687393 NNI 687393 NNI 687393 NNI 518149 NNI 518396 YNI 2163192 NNI 24505275 NNI 24505275 NNI 24505275 NNI 24505275 NNI 24505275 NNI 24505275 NNI 24505275 NNI 24505275 NNI 24505275 NNI 24505275 NNI 24505275 NNI 24505275 NNI 24505275 NNI 24505275 NNI 24505275 NNI 24505275 NNI 24505275 NNI 24505275 NNI 24505275 NNI 24505275 NNI 24505275 NNI 24505275 NNI 24505275 NNI 24505275 NNI 24505275 NNI 245052 NNI 250091 NNI
ormance	88888 8888	71	71			
of Per	38888 00000 44466 AA	nerd 0331073002	nerd 0930073002	nerd 082807300271	clyn Centel 1024079482	klyn Park 113007966 083107966 083107966 083107966 093007966 093007966 093007966 093007966 093007966 093007966 093007966 093007966 093007966 0123007966
Plac	BBBBBB 000000 333344	Brai 3031194	INC Brair 93061893(	Brair 93062993(	Brook 921001921(	8100 9301 9308 9308 9308 9308 9308 9301 9301 9301 9308 9308 9308 9308 9308 9308 9308 9308
	3BBBBB 000000 22222	AND MA	BRAINERD 1	INC TOTAL	TORS	S
shment Name		LAND SCAP ING P00005	CONST OF BR	RV CENTER 1	E CONTRACTOR	ECHSYSTEMS 000028 000029 000030 000033 000002 000003 000033 000033 000033 000034 000035
Establish	88888 00000 11111	C00PER LA 90C0027 P	ပဝ	VIE'S 3004	BRAND NAME 950000	
CAGE	ABBBBBBB 00000000 31111111	0F8Z9	K OXHB5 HY-TE	6K 0XF74 LEV 5 F3260593CS	B 08U31 BRAND DEALSHEARD DEALSHEARD	C OMVU4 ALLIANT DAAA0987C1122 DAAA0988C1053 DAAA0988C1053 DAAA0988C1053 DAAA0988C1053 DAAA0981C0894 DAAA0991C0894 DAAA0991C0894 DAAA0991C0894 DAAA0992C0514 DAAA0992C0514 DAAA0993C0228 DAAA0993C0228 DAAA0993C0228 DAAA0993C0228 DAAA0993C0228 DAAA0993C0228 DAAA0993C0228 DAAA0993C0228 DAAA0993C0228 DAAA0993C0228 DAAA0993C0228 DAAA0993C0228 DAAA0993C0228 DAAA0993C0228 DAAA0993C0228 DAAA0993C0228 DAAA0993C0228
st Code		6-164-538F 0051CW37	0-320-278K 0102CW37 [	3-835-606 0253AC15	1-568-929B 5038ZD82 [	1-971-50g 0942AA09 1710AA09 1710AA09 0848AA09 08514AA09 0851AA09 0851AA09 0851AA09 0851AA09 0851AA09 1093AA09 11721AA09 11721AA09 11721AA09 11721AA09 11721AA09 11721AA09 11721AA09 11721AA09 11721AA09 1173AA21 0445AA21

118	DDDRM 011EN 901PT	001000000000000000000000000000000000000	01	N07	8	8
PAGE 4.	00000001 000000001 00000001		O NABN	O NABY	O YABN	ONABN
	CCDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	**************************************	BC AAAA	CDDAAAA	BA AAAA	BZ AAA
	E1 E2 CCCCCCCCCCCC 000001111111 678990123333	111118ANZOOO 1228 AYZOOO 1228 ANAOOO 1211111AAYZOOO 1211111AAYZOOO 1211111AAYZOOO 1228 ANAOOO 1228 ANAOOO 1228 ANAOOO 1228 ANAOOO 1228 ANAOOO 1228 ANBOOO 1228 ANBOOO 1228 ANBOOO 1228 ANBOOO	N 0 1218 ANZOOO	N 0 ANJ22D ZNA000	N 122N2ABWZ000	N 000ZNZNZ000
	B11 BBBBBBCCCCC 1111111100000 222222312345 CCCDDDD	0003483ANBCULIINIBANZOOO 0003483ANBCULIINIBZYZOOO 0003483CY AUV22B AYZOOO 0003483DNBAUJ22N3AAYZOOO 0003483DN AUJ22B ANAOOO 0003483DY AUJ22B ANAOOO 0003483CY DNJIINIGZYZOOO 0003483CY DNJIINIGZYZOOO 0003483CY DNJIINIGZYZOOO 0003483CY ANJ22N3AANBOOO 0003483CY ANJ22N3AANBOOO 0003483CY ANJ22N3AANBOOO 0003483CY ANJ22N3AANBOOO 0003483CY ANJ22N3AANBOOO 0003483CY ANJ22N3AANBOOO 0003483CY ANJ22N3AANBOOO 0003483CY ANJ22N3AANBOOO 0003483CY ANJ22N3AANBOOO 0003483CY ANJ22N3AANBOOO 0003483CY ANJ22N3AANBOOO	0 0007378BY AUJ2:	0 00087128Y ANJ	0 N 0 0003571BNAANJ22N2ABWZ000	Minnesota 105000 NN7010C9E00035723NBDUJ11N1AZNZ000
	 BBBBBBBBB 001111111 890222222 AAABBB	148	ota NNJ070A7 **	C211S1	a N7025A7	ota NN7010C9E
8	nce	Minnesot 92423 N 92423 N 92423 N 46488 N 1393000 N 1393000 N 18844933 N 1854691 N 153822 N 153822 N 153822 N 153822 N 153822 N 168468 N 1692390-N 13299285 N 190821 N 125335 N	Minnesot 200740 N 32,333,360	Minnesota 39354 NN	Minnesot 78720 N	Minneso 105000
OCT 92 - SEP 93	ice of Performa BEBBBBBBBBBBBBB 0000000000000000000000	11   11   11   11   11   11   11   11	N Brooklyn Park 92100193093007966271 29	Buffalo 93020994022808452271	D Burnsville 92111693093008794271	Burnsville 93020993043008794271
	Est Code CAGE Establishment Name SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	TECHSYSTEMS INC (CON 1900063 P000063 P000065 P000036 P000036 P000036 P000037 P00006 P000012 P00006 P00006 P00006 P000052 P000053 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P0000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P0000054 P000054  P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P000054 P0	SYSTEMS CORPORATION PO0014 CITY TOTAL	ITECTS LTD P00003	COMPUTER INCORPORATED 3 POOOO4	COMPANIES INC
GEOGRAPHIC LIST OF P	Est Code CAGE Establishment Name SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB		J 62743 NETWORK F1162387C0074	-979-9804 RSP ARCHITECTS 0139CA41 DACA4191C0009 P00003	OJYY3 BERRY LAHOO91COO18	00-401-586D 0GBV1 CARLISLE 2 E185PA10AN0014093CBE95
ST11 GEOG	Est Code 	61-971-502C 61-971-502C 1 0863AA21 1 0021AA21 1 0221AA21 1 0330AA21 1 0348AA21 1 0348AA21 1 0350AA21 1 0350AA21 1 0350AA21 1 0860AA21 1 0860AA21 1 0860AA21 1 0860AA21 1 0860AA21 1 0860AA21 1 0860AA21 2 0102AA09 1 1373AA09 1 1373AA09 1 1373AA09 2 0102RC11C 2 0464RC11C	06-919-636J 3 0017QA06	03-979-9804 1 0139CA41	18-651-443G 4 00520000 D	00-401-586D 2 E185PA10A

Prepared By: Washington Meadquarters Services Directorate for Information Operations and Reports

8

NABN

BA AAA

Minnesota 0 N 0 138724 NN7610C9E00027593Y DUJ21N1GANZ000

Burnsville 93061493071408794271

04-053-722H 0GSR5 CHARTHOUSE LEARNING CORP 2 0103JA102N0038393C033G

00-797-996G 2D253 CORDANT INC 1 5373ZD11 DCA20089H0045 CEEZ08241612

Burnsville 93083103062408794271

0

8

MASH

CAAAAA

Minnesota 0 N 0 43651 NND399S1 0004B134Y DUK11N1AZNZ000

0

	DRM 1EN 1H		60	60	03	0000 001 001 001 001 001 001 001 001 00
00000	<b>8</b> 0	ABN	NABN	NBBN	NABN	
DDDDDDD 000000 44456;	EEE		0	0	0	0
CDDDDDDDDD 1000000000 312344444 D ABCDEF	ł	CAAAA	BA AAAA	BA BAAA	BA AAAA	ASSESSED STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT
CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	į	AZNZ000	000ZNZ	000ZYZ	0 1ABNZ000	116ANZ000 116ANZ000 116ANZ000 116ANZ000 116ANZ000 116ANZ000 116ANZ000 116ANZ000 116ANZ000 116ANZ000 116ANZ000 116ANZ000 116ANZ000 116ANZ000 116ANZ000 116ANZ000 116ANZ000 116ANZ000 116ANZ000 116ANZ000 116ANZ000 116ANZ000
CCCCC 000000 234567 =====		O N DUK11N	0 N ANJ21B	O N ANJ22K	O N ANJ22N	TITLE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE
888 111 222 CCD		0048134	10038613Y	)0087313Y	00035713Y	001001001001001001001001001001001001001
388888888 111111111 32222222	AAABBB	H	46760C9E0003861	sota '5 NNAH91C9E00087	ota NN7010A7 (	
18888888888888888888888888888888888888		innesot 76345 N 9,996	Minnesota 88426 NNI	Minnesota 48475 NN	Minnesota 39862 NN	Minnesota 399925 NN 242746 NN 48600 NN 31600 YN 31600 YN 31500 NN 343900 NN 343900 NN 36712 NN 48620 NN 71112 NN 75220 NN 76220 NN 76220 NN 76220 NN 76220 NN 76220 NN
18888881 100000000000000000000000000000			<b>-</b>	<b>*</b>	*	
BBBBBBBBBBBBBB 0000000000000000 444666666678888 AAAABB			11e 508794271	le 08794271	79427	08794271 08794271 08794271 08794271 08794271 08794271 08794271 08794271 08794271 08794271 08794271 08794271 08794271 08794271
88888888888888888888888888888888888888		 rnsvil 030615	, v.	urnsville 5931129087	Burnsville 109931208087	urnsville 49501300879 29408180879 29408180879 3930311300879 39311120879 39311120879 39404240879 39310310879 39311300879 39312310879 39312310879 39312310879 39312310879 49401310879 49406310879
88888888888888888888888888888888888888		93083	Burns 93071694(	B1 93052!	92120	9305279940
1888888 0000000000000000000000000000000	777777	) R TOTAL	Z.	RISES	ō	
<b>AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBB</b> 0000000000		INC (CONT) CEEZ33028 CONTRACTOR	CORPORATION	SETTY ENTERPRI	SYSTEMS IN	A 00001 0003 0003 0004 0006 0007 0013 0013
88888 00000 1111				ľ	<u></u>	
BBBBBBBBB 000000000 1111111		253 CORD 20089H00	.20 4D448 DICOMED 40N0001493C2150	08298 H V	1489 MIDWES	ALOSS ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPONSE ROSEMAND RESPON
SAAAAAAAAABBB R00000000000000 V122233333111		-996G 2D 2011 DCA	325	1	-923K 2J489	1447 59885 14409 DAAJ099 14109 DAAJ099 14109 DAAJ099 14109 DAAJ099 14109 DAAJ099 14109 DAAJ099 14109 DAAJ099 14109 DAAJ099 14109 DOSS39 14109 F086039 16140 F096039 16140 F096039 16150 F346019 16150 F346019 16150 F346019 16150 F346019
SAAAAA 3000000 312222	C	00-797- 1 5374Z	01-877-9 2 2114E	80-410-6326 3 0289GM03	07-744-923 1 0049AA22	18-604-411 1838-4109 2 4389-411 2 4389-4110 2 0003-6110 2 0003-6110 2 0003-6110 2 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-6110 3 0003-61

120		DEN THE	36211868111878843811187888	95	8	80 N 00 N	11	11	5
£ .		00000000000000000000000000000000000000	NAME TO SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND S	YABN	NABN	NACA NACA CANA	NABN	NABN	CHABN
PAGE		1445 145 145 145 145	0	0	0	0	0	0	。ច
	E3	CCCDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD		BD BAAA	BD AAAA		BA AAA	P AAA	A BAAA
	E2	CCCCCC 0111111 9012333 ABB	0 N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000ZN8	0 BNZ000	DNC000 DNC0000 DNC0000	0 BNZ000	0 5AZNZ000	000ZNA
		3456 3456	NAME OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PR	O N Anjeek	O N ANJ22B	0 ANJ22A ANJ22A ANJ22A ANJ22A	O N ANJ228	O N 3NBBUJ11NE	O N ANJ22K
		BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	0A1CAFH37284Y 0A1CAFH37284Y 0A1CACD37284Y 0A1CACBH37285Y 0A1CACA37283Y 0A1CACA37283Y 0A1CACA37283Y 0A1CACA37283Y 0A1CACA37283Y 0A1CACA37283Y 0A1CACA37283Y 0A1CACA37283Y 0A1COO037283Y 0A1COO037283Y 0A1COO037283Y 0A1COO037283Y	ta NN7110C9E00025223Y	341789 00035413Y	ta NNY299C2 0001629CY NNY299C2 00016293Y NNY299C2 0001629CY	ta NN5411C9E00034483Y	551 0008221	5995A6 00036793Y
FΥ	ance Ance	BBBBBBBBBB 000000000000000000000000000	Mineso 159012 496012 496012 30780- 37400 55616 94956 102000 102000 38711- 38711- 38711- 363405 26240 363405 363405 2621 65240 353937 4,74,619	_	Minnesota 43020 NN	Minnesot 1000000 1000000 750000 2,750,000	Minnesot 27693 R	Minnesota 28776 NNUOO	Minnesota 41517 NN
S OCT 92 - SEP 9	Place of Performanc	88888888888888888888884444466666667	Burnsville 9304269406300879427 9309249408310879427 9309299407310879427 9210079210020879427 9210219310310879427 9303269404300879427 9307129404300879427 9307129404300879427 9307129404300879427 9308199404300879427 9302101093060879427 921113930990879427 9304279407200879427 9308259406210879427 9308259406210879427 9308259406210879427 9308259406210879427	INC Burnsville 93022293040808794271	Chanhassen 93092994020110918271	Chaska 93062394112510972271 93031594112510972271 93092194112510972271	Chisago City 92112493032411350271	Collegeville 92111393052312574271	Coon Rapids 93010493011613114271
PRIME CONTRAC	ishment Name	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	NT INC (CONT) 0009 0017 0018 A00002 A00001 PHO002	DISPLAYS-HOUSTON, CITY TOTAL	ENGINEERING	CONSTRUCTION INC 1 P00001 1 P00002 CITY TOTAL	ENTAL CERAMICS .0	OF ST BENEDICT	LECTRONICS INC
1 GEOGRAPHIC LIST O	Code CAGE Establ	AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	604-414F 59885 ROSEM 559GD50 F34601926002 913GD50 F34601926002 942GD50 F34601926002 942GD50 F34601926002 021GF50 F4160893C0184 43GF50 F4160893C013 806GF50 F4160893C139 67GF50 F4160893C139 226GF50 F4160893C139 226GF50 F4160893C139 9506GF00 DLA43093C139 1750700 DLA43093C125 1750700 DLA45093C125 950400 DLA45093C125 950400 DLA45093C125 950400 DLA45093C125 950400 DLA45093C125	5-268-613D OWEC8 SKYLINE 0214JA04 F4169193C0005	1-264-779C 69312 FRYER 1 23530400 DLA49093C6071	1-417-940G OK3WO AMES CO 0098CW37 DACW3793C0011 0049CW37 DACW3793C0011 0148CW37 DACW3793C0011	)-000-235B 0PTS3 MRK DEI 0046AC31 F2560093C0010	00-722-810K 0FKD3 0RDER ( 1 0108KF57 DAKF5793C0061	78-234-699D OP245 EMBY ELECTRONICS 2 0200VA10AN0040693C0362
ST11	Est	SAAAA R0000 V1222 C	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	16-20 3 02:	61-20 4 23	000 v	3 00	1 01	

122		# # # # # # # # # # # # # # # # # # #	800000000000000000000000000000000000000	=3	88	288	80	90	8	6	SNOS
GE 4.		CCDDDDDDDDDDDDDDDRM 11000000000000001EN 1312344444445678901PT 10D ABCDEEE		NACN	NABN NABN N		NABN	EYABYSN	BYABN	YABN	NABYS
PAGE	# C	0000 0000 0000 0000	0	<b>○</b>	o <b>∢∢</b>	°	o ∢	0	0	° ∢	•
		3444 3444 ABC		CCDAAAA	CZZAAAA	CZZAAAA CZZAAAA CZZAAAA	BAAA	ABA	ABA	BAAA	8
	H H H	1100 1100 33312	H H H	88	22	222	BA	∢	∢	BC	<b>9</b>
	u # #	1111 333	0	000	000Z 2000	0 000ZNZ 000ZNZ 000ZNZ	000	001	ZNC000	0002	000
	E 2	CCCCC 001111 99012		CNZ	582NZ 582NZ	ZNZ ZNZ ZNZ	ANZ	DYZI	SAZNO	ANA	DNZ
		200	z	N 1228 1228	22	7 7228 7228 7228	N J21K	N 122K	Z Z	N 122K	N 122K
	# # #	3308	O 8	AUJ	O N SCNBBUJ13 SSNBBUJ113	o a a a	O ANJ	ONS	3NBBUJ	o r Aug	o r Auj
	H H H	3888 1111 2223 200	22228888 2222888888 222288888888888888	9535Y 9535Y	33.	8135Y 8135Y 8135Y	71137	5423Y	111	9993∀	629C
	811	388 222 200 200		000 00049 940	0002	0000 14000 14000	2320A4B000371	0001	8000	900399	0001629CY
	ii H H U	8888 1111 2222 ABBB		08S1 08S1	4082 2082	951 951	0A4B	7902	151	502	209
	# # # #	BBBB 1111 0222 AAA	NNNNNNNNN * NNNNNNNNN * NNNNNNNN * NNNNNNNN	A N N N N N N N N N N N N N N N N N N N	<b>088</b> 888 888	ta NND39 NND39 NND39	ta NN232	<b>∡</b> ∑	ta NNC21	sota ) NN9905C2	A NY21
	# # # #	88888888888888888888888888888888888888		8008	, N W O	80000	18 18	linnesota 57966 NR	nnesot 5988 N	nnesot 18000 N	nnesot 30000 Ni
	# # # # !!	808	Minnesc 27608 33586 42908 25738 25738 440445 440445 180436 38171	Minne 4280 2683 69, 63	Minne 2851 3651 65,03	Min 38 33 33 05,	Minn 1811	Minn 3579	Minn 259	M:nr 980	Mfnn 500
7	ance :	88888 88888	8,7			1					
က		88888 00000 66678 ABB	17000271 17000271 17000271 17000271 17000271 17000271 17000271 17000271	0271	0271	00271 00271 00271	0271	0271	0271	0271	0271
SEP	Perf	888 000 666 <b>AAA</b>	1700 1700 1700 1700 1700	1700027	170002	170 170	170002	170002	170002	th 1030170002	170002
92	e of	10004	1 <del>1</del>	th 1214 0201	th 0907 1013	th 1229 0228 0228	th 1128	;h 3817	th 1231	th 1030	th 11151
OCT	P lace	8888 0000 3344	228 230 330 26 330 26 330 330 330 330	0ulu 1292 2993	Dulut 5081793( 5091393)	Dulut 921229931 930820946 930922946	Dulut 33030993)	Dulut 330817950	Dulu 1193	Dulu( 33031193)	Du Ju 2292
S	# # ! # !	8888 0000 3333	(CONT) Dul 921228 921128 921119 921123 921121 930130 930130 930208 930208	7 211 212	9308 9309		9303	9308	93081	9303	Dulut 921022921
AWARD	11. 17. 19. 19.	18888 0000 2222		NORTHEAS 9 0TAL	ب	CORP					
MCT		38888 00000 2222	INDUSTRI TOR TOTAL		367 TOTAL	CONS TOTA	SHIP	INC	INC.		×N.⊀
CONTRACT	Name Name	3888E 20000		ENVMTL SVCS 0026 0028 CONTRACTOR	S INC P00001 DLA13H93PS367 CONTRACTOR TOT	ECOMMUNICATIONS 0151 0635 0711 CONTRACTOR TOT	PARTNER	DERS			COMPANY
		3888 0000 2222	SON TRA	ENVMTL 0026 0028 CONTRA(	INC 100001 1A13H9	MMUN] 51 35 11 NTRA(	A PA	BUILDER	SSOCIATES		DREDGE ( P00003
P.	stablishment	1 1 2 2	<b>V</b>	3 000 E	08 II 00/ 00/	010 0010 007	ALL ,		ASSO	ပ	POE
ST OF	tabl	8888 0000 1111	5089 5089 5038 5038 5038 5083 5089 5089 5262	1DLA 0007 0007	161N N532 S367	1 TE 0008 0008 0008	o o	I NGO 0082	<b>24</b>	B 1N	NITH 0030
C LI	E S	8888 0000 1111	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	J OCZ35 LAIDLAW DLA20092D0007 DLA20092D0007	G OPFV5 LUIGINOS DLA13H93PN532 DLA13H93PS367	H 57231 MCI TELE DCA20092D0008 DCA20092D0008 DCA20092D0008	54308 REACH	SHINGOBEE DACA4193COOB2	T N 593C01	. OWLX1 W B IN DACW3593C0009	79522 ZENITH DACW3592C0030
АРНІ	CAGE	8888 0000 1111	8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0CZ3 LA20 LA20	0PFV LA13 LA13	5723 CA20 CA20 CA20	5430 AAE0	ACA4	DACW45	OWLX ACW3	7952 ACW3
GEOGRAPHIC	 	।≮ଠୁଲ ା	67 0 DA	727 00 D 00 D	3H D		08D 07 D	07K 41 D	583 45 D	300A 135 D	43F 35 D
	0	AAAA 00000 2233	887-8 83337-8 833337-8 833337-8 833337-8 83337-8 83337-8 83337-8 83337-8	-958-942J 10240200 [ 12700200 [	1-776-216G 8910013H D 9628013H D	2-129-917 01992D11 1084ZD11 1175ZD11	-901-208D 0438AE07 [	5-268-107K 0421CA41 [	3-287-458J 0696CW45	3-952-500A 0049CW35	00-797-143F 5 0002CW35
ST11	E ST	SAAA R000 V122 C	1 7	08-9 4 10 4 12	61-7 4 89 4 96	02-1 1 01 1 10 1 11	60-9 1 04	05-2 1 04	79-2 5 06	08-9 5 00	00-7 5 00

. 123	DORM 11EN 01PT	SNOS	N 02	888	8	80N	000000	90	N 03	8	60
AGE 4	00000000000000000000000000000000000000	NABY	0 NACY	0	O EYABN	O NABY	O CO	O NABN	O NABY	O NACN	NACN
ď	E3  CCCCCCCCDDDDDDDDDDDDDDDBRM 111111110000000000000011EN 123333312344444445678901PT ABBCDD ABCDEEE TH	BC BAAA	CBDAAAA		A AAAA	CBDAAAA	888 AAAA 888 AAAA 888 AAAA 888 AAAA	BB AAAA	CZZAAAA	CBDAAAA	CCDAAAA
	E2 CCCCCCCC 01111111 90123333	000ZNQ	000 DNC	000Z 000Z 0	ONCOOO	DNC000	000000 000000 000000 UUUUUU UUUUU UUUUU	0 ANZ 000	OOODZ	DNC 000	000ZND
	Ce of Performance B11 E1 E2 BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBCCCCCCCC	0 N 0 N 33Y AUJ22K	O N BY AUJ22A	O N 26NBANJ22F 26NBANJ22F 26NBANJ22F	0 N 33Y AUJ22A	O N	0 N 254 AUJ22A 254 AUJ22A 254 AUJ22A 257 AUJ22A 257 AUJ22A	0 N 5693Y AUJ22A	0 N 13Y AUJ22D	0 N 13Y AUJ22A	0 N 15Y AUJ228
	811 	2 0001629	2 0001542BY	10C9E0002522 10C9E0002522 10C9E0002522	000162	2 0001542	000154 000154 000154 000154 000154	9E 0003 569	2 0008711	2 00017993Y	1 0004953
	388888888 000111111 889022222	======================================	sota 9 NNY199C2	Sta NN711 NN7111 NN7111	sota B NNZ244C2	Minnesota 283800 NNZ129C2	sota 6 NNZ15222 2 NNY299C2 8 NNZ222C2 0 NNZ22C2 2 NNY299C2 8 NNY296C3	sota D NN2590C9E0003	Minnesota 27840 NNC219C:	,   <u>7</u> 124C	sota 9 NNF108S1
Y93	88888888888888888888888888888888888888	Minnes 39562( 445, 62(	Minnesote 38149 NR	Minnesc 194554 44542 40855 279,951	Minnesot 49138 N		Minne 2755 4085 3579 4289 9934 287,00	Minnesote 35200 NR		Minnesota 32360 NN ,033,444	1 Minnesota 54799 NN
EP 93 F	Performanc Berformanc 1888888888 1000000000 1866667888 AAAABB	acessississississississississississississi	ir National  7027271	ir National 17027271 17027271 17027271	ir National [7027271	ir National  7027271	ir National 17027271 17027271 17027271 17027271 17027271	ir National 17027271	ir National [7027271	ir National 17027271 1	uth International 3080617045271
S 0CT 92	Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Place of Pla	===== Dul 305139	Duluth Ai 9302019302011	uth A 30823 31230 31210	Duluth Air 930919931220170	Duluth Ai 9309309405311	Duluth Air 930924931210117 93092493123017 93093093111517 93093093113017 93093093113017	CO Duluth A 930630930729	Duluth Ai 9303019409301	Duluth A <sup>†</sup> 9307239309171	
<b>∀</b>	Name BBBBBBBBBBBB 000000000000000000000000	PANY (CONT R TOTAL Y TOTAL	TION INC	INTERNATIONAL LTD Dul DAHA2193F0385 9309019 DAHA2193F0385P000039309309 DAHA2193F0443 9309109 CONTRACTOR TOTAL	оғ риситн	CORP	TOTAL	EQUIPMENT	ANDRSN ASSC	S Y TOTAL	SVCS NORTHEAST Dul 9307069
PRIME	Est Code CAGE Establishment Name Pla SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	DREDGE COMPANY (CONT)  CONTRACTOR TOTAL  CITY TOTAL	X CONSTRUCTION P00015	INTERNATI DAHA2193F DAHA2193F DAHA2193F CONTRACTO	ENTERPRISES	HOLDING	INC 0015 0018 0021 0019 0027 CONTRACTOR	ER JENKINS	KNG DVL AND	LLER & SONS POOOO1 CITY	ENVMTL 0037
C LIST	E Establi EBBBBBBBBBB 000000000011111111111111111	79522 ZENITH DACW3593C0022	. 0P712 GRAY MAX DAHA2191C0014 P	G 1H741 HAWORTH GSOOF5083A GSOOF5083A GSOOF6264A	0JU38 J & D E DAHA2193C0015	LAKEHEAD DAHA2193C0017	D 0VA80 PEGLAR DAHAZ192D0005 DAHAZ192D0005 DAHAZ192D0005 DAHAZ192D0005 DAHAZ192D0005 DAHAZ192D0005	. 32157 SWEEPST DAHA2193C0012	OB9L6 TOLTZ K DAHA2193C0005	OVBG3 WM MUELLER & DAHA2192C0035 P00001	-958-942J 0CZ35 LAIDLAW X4280200 DLA20092D0007
GEOGRAPHI	Code CAGE AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	0076CW35 DACW	0012HA21 DAHA	7-029-215G 1H7 0036HA21 GS001 0050HA21 GS001 0049HA21 GS001	5-854-369E 0JU: 0041HA21 DAHA:	3-297-236J 0048НА21 DAHA	3-452-177D OVA 0042HA21 DAHA 0043HA21 DAHA 0044HA21 DAHA 0045HA21 DAHA 0047HA21 DAHA	)-634-749G 321 0028HA21 DAHA	7-072-673C 0B9  0015HA21 DAHA	-091F 0VB HA21 DAHA	-942J OCZ. 0200 DLAZ
T11	Est C SAAAA R00000 V12222 C	===== 00-797 5 0076	00-079 1 0012	07-029 1 0036 1 0050 1 0049	15-854	16-297 1 0048	79-452 1 0042 1 0043 1 0043 1 0045 1 0045	00-634 1 0028	07-072 1 0015	00-079-091F 1 0030HA21	08-958 4 X428

<u>ო</u>	
FY93	
93	
- SEP	
. 36	
OCT	
AWARDS	
CONTRACT	
LIST OF PRIME	
P	
LIST	
GFUGRAPHIC	
ST11	

<b>*</b> 21	DRN TH	90 90 90	8	200000	10	880000	98	00000
Adr. 4.	DDDDDDDDDDDRM 000000000011EN 444445678901PT BCDEEE	NABY NABY	O NACN	NARABAN NABBN NABBN NABBN NABBN	O NABN	O NA KA MAN	N A A A A A A A A A A A A A A A A A A A	N N N N N N N N N N N N N N N N N N N
	CDDDD 10000 31234	CCCAAAA	CCDAAAA	BA AAAA CAAAAAAA CAAAAAAA CAAAAAAA	CCCAAAA	CAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	CAAAAAA	BAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
:	CCCCCCC 01111111 90123333 ABBC	CNC 000 CNC 000	0 ANZ000	CNC000 CNC000 ZYZ000 ZYZ000 ZYZ000 ZYZ000	000ZNZ	2NZ200 ZNZ200 ZNZ200 ZNZ200 ZNZ200 ZNZ200 ZNZ200	0 11AZYZ000 11AZYZ000 11AZYZ000	ANX 2000 ANX 2000 ANX 2000 ANX 2000 ANX 2000
# # # # # # # # # # # # # # # # # # #	CCCCC 000000 234567	0 N AYJ22A AYJ22A	O N ANJ22B	0 AUJ21B AUJ22B AUJ22B AUJ22B AUJ22B	0 N ANJ22B	0 ANJ228 ANJ228 ANJ228 ANJ228 ANJ228	O N BUUIIN BUUIIN BUUIIN	0 AN J22B AN J22B AN J22B AN J22B AN J22B AN J22B
B11	BBBBBBBC 111111110 22222231 CCCDDDD	00016293Y 00016293Y	00035713Y	00087423Y 00087422Y 0008742DY 0008742CY 0008742BY	nnesota 13040 NNJ070C9E0007378BY	00082995Y 00082995Y 00082995Y 00082995Y 00082995Y	0008711CY 0008711CY 0008711CY	BDNE34993Y B00037113Y B00037113Y BDNE35193Y B00037133Y
16 14 11 11 14 14	388888 011111 902222 AAAA	ta NNF108S1 NNF108S1 **	ta NN7010S1	ta NNR799S1 NNR799S1 NNR799S1 NNR799S1 NNR799S1 NNR799S1	ta NNJ070C9E	ta NNUOOESI NNUOOESI NNUOOESI NNUOOISI NNUOOISI	ta NND302A7 NND302A7 NND302A7 **	ta NN251044 NN251044 NN251044 NN251044 NN251044
	BBBBBBBBB 0000000000000000000000000000	17 Minneso 69062 179981 249, 043 303, 842	Minneso 14053024	Minneso 323540 32352- 46676 36439- 324455 61741-	Minneso 83040	Minneso 76157 28582 76157 28582 88706 34968 333,152	Minneso 254000 204000 105000 563,000 5,309,355	Minneso 79151 111125 31000 35700 161650 418,626
AWAKUS UCI 92 - SEP 93 FT ====================================	18888888888888888888888888888888888888	Duluth Internationa 93070693090417045271 93091193101017045271	Eagan 93093097092917288271	INC Eagan 92100193093017288271 93042093093017288272 93051194011157288271 93011494011117288271 93080994011117288272	Eagan 92100193093017288271	Eagan 92123192123117288271 92123192123117288271 93021093021017288271 9309293093017288271 93092993093017288271	Eagan 92112093093017288271 93033093093017288271 93083193093017288271	East Grand Forks 93012793081317612271 93030194013117612271 93052593083117612271 93012193081917612271
**************************************	BBBBBBBB 00000000 2222222	TOTAL		SYSTEMS	SYSTEMS	TOTAL	RP TOTAL TOTAL	INC
11	222 222	COMPANIES POGOSI POGOSI CONTRACTOR	SEARCH INC	BUSINESS 000006 000005 000006 000006 000004 000009	COMPUTER P00004	5007 5008 5007 5007 5007 5007 CONTRACTOR	SYSTEMS COR PO0021 P00025 P00029 CONTRACTOR	STEEL & MFG P00001 CITY
ic List Of PKime	38888888888888888888888888888888888888	9 NEWMECH 792C0024 792C0024	A 4NB30 CRAY RESEARCH DNA00193C0222	H 18Y81 NATIONAL MDA90389C0268 P MDA90381C0254 P MDA90392C0063 P MDA90392C0063 P MDA90392C0063 P	-486-682A OKXL7 NATIONAL M017PA10AN0014090C3306	C OHYB7 NWA INC F1162391D0015 F1162391D0015 F1162391D0015 F1162391D0015 F1162391D0015		K 7J015 PRIBBS S DAAE0793C0261 DAAE0793C0378 DAAE0793C0378 DAAE0793C0413
GE JUKAPHIC SEESSESSESSESS Code CAGE	AAAABBBB 000000000000003333311111	======================================	5-004-564A 4NB3 0662ZD30 DNA00	7-277-752H 18Y8 04102D03 MDA90 24102D03 MDA90 24512D03 MDA90 2368ZD03 MDA90 0523ZD03 MDA90	-682A OKXL PA10AN0014	3-254-870C 0HYB 01110A06 F1162 01710A06 F1162 01740A06 F1162 05020A06 F1162 05850A06 F1162	-442-574A 90536 PARAMAX 0853BZ006N0002491C6200 7331BZ006N0002491C6200 9369BZ006N0002491C6200	3-835-423K 7J01 0498AE07 DAAE0 0706AE07 DAAE0 1315AE07 DAAE0 0796AE07 DAAE0
S-II Est C	SAAAAA R00000 V12222	00-770-1436 00-770-1436 5 01336W37 5 01336W37	05-004 1 0662	07-277 1 2410 1 2451 1 2451 1 2368 1 0528 1 0672	04-486 2 M017	13-254 3 0110 3 01110 3 0173 3 05024 3 05024	62-442 2 0853 2 7331 2 9369	03-835 1 0498 1 0706 1 1 0706 4 0642

125 EEE		05	8	8	03	g	00000 00000 00000	83	11 00 00 00 00 00 00 00 00 00 00 00 00 0
PAGE 4,	4567890 E	O NBBN	O NABN	O NABN	O NABN	0	NEW MACKED AND AND AND AND AND AND AND AND AND AN	0	•
E3 E3 CCODDDDDDDD	3312344444456789011 DD ABCDEEE 	BD BAAA	BA AAAA	BZ BAAA	BA AAAA	·	CADAAA CCCAAAA CZZAAAA CAAAAAA CAAAAAA	J	
# 185	90123333 ABBC ======== 0 GANZ000	000ZNZ	0 BNZ000	0 ANB 000	N 0 AUJZZNIAZNZOGO	2000	0 AYC000 2AANZ000 AYA000 IGANZ000 IBZYZ000 ANZ000	000Z	00000000000000000000000000000000000000
BBBBBBBBBBBBBBCCCCCC	88889022222222231234567 AAAABBBCCCDDDD =============================	Minnesota 85728 NNAN91S1 0008731CY ANJ22K	Minnesota 87600 NN3417C9E00035413Y ANJ22A	Minnesota 144855 NN6695C9E00038253Y ANJ22K	Minnesota 199800 NND399A7 00073783Y AUJ22N1	Minnesota 154862 NN5820C9E00036636Y ANJ22B	Minnesota 214609 NN6920S1 00035693Y ANJ22B 33000 NNJ066C9E00076991Y DNY11N; 974389 NN663589 00038293Y ANJ21B 94120 NN6695C9E00038293Y DNJ11N; 200000 NNK066A3 00038293Y DUU11N 14287 NN6655C9E00038293Y ANJ22B	Minnesota 39103 NN6625A7 00050656NBANJ22F	Minnesota 119570 NN7010A7 00035716Y ANJ22B 33347 NN7490C9E00073346NBANJ22F 37917 NN7035C9E00035776NBAUJ22F 28707 NN7035C9E00035796NBAUJ22F 40451 NN7035C9E00035716NBAUJ22B 53169 NN7025C9E00038266NBANJ22F 30402 NN7025C9E00038266NBANJ22F 33150 NN7025A7 00035716Y AUJ22B
ST11   GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS	4 11 0	9-942-475G 4V927 BIO METRIC SYSTEMS INC Eden Prairie 0128MD17 DAMD1790C0082 P30005 93010893021418116271	78-641-711D DAVID T CHAMPION Eden Prairie 1 3097AD05 DAAD0593C9047 93083193112218116271	01-148-435K 9Y262 INTERLAKEN TECHNOLOGY CORP Eden Prairie 1 0801AH03 DAAH0393C0139	03-101-430B 3N537 KLEFFMAN ELECTRONICS INC Eden Prairie 4 00660000 DLAH0092C0377	00-653-734E MOTOROLA COMMUNICATIONS & ELEC Eden Prairie 3 0239AC26 GS00K93AGS0680 F3260493F0819 93093093122918116271	0-746-241K 34145 MTS SYSTEMS CORPORATION Eden Prairie 0295AA08 DAAA0892C0092 P00002 0229AA21 DAAA2193C1005 0136AA22 DAAA2293C0094 0875AD05 DAAD0593C0145 0506RC21GN6153393C0002 P00002 93061395013118116271 0334RC21GN6153393C0002 P00002 93061195013118116271 0727GJ20 F0965093C0324 CONTRACTOR TOTAL	0-967-766G ODZA1 NETWORK COMMUNICATIONS CORP Eden Prairie 0088AC24 GS00F2413A F0860293FA493 93012293012218116271	1-781-631K OFU92 NORTHGATE COMPUTER CORPORATION Eden Prairie 1 0025BT60 GSOCK91AGS5193 DABT6093F020 92111692121518116271 1 0390KF06 GSOCK91AGS5193 DAKF0693F0346 93021293021218116271 2 D082PA10AGS0CK91AGS5193 NO014093FBA21 93052093061318116271 2 D243PA10AGS0CK91AGS5193 NO014093FBA65 93052293052218116271 2 E292PA10AGS0CK91AGS5193 NO014093FBA65 93032293052818116271 3 H105RC17AGS0CK91AGS5193 NO016493F0965 93031693051418116271 3 H111RC17AGS0CK91AGS5193 NO014093FBH10 93080593090618116271 3 H111RC17AGS0CK91AGS5193 F2965193FA900 93031193041118116271

126	ł (	N THE	99068	8	8	22522	6	986	9	9000	8
AGE 4.		00000000000000000000000000000000000000		NABN	NABN	N N N N N N N N N N N N N N N N N N N	_	NABN	_		NABN
۱ -	E3	.0000000000000000000000000000000000000	0	CACAAAA	BC AAAA 0	CAAAAA CCAAAAA CAAAAAA CAAAAAA	•	BA AAAA BA AAAA	•	O BAAA BC BAAA BC BAAA BAAA	BA AAAA 0
		CCCCCCC 111111111111111111111111111111	000 000 000 000 000 000 000 000 000 00	0 ANZ000	BNZ000	ANZOOO ANZOOO AZNZOOO AZNZOOO AZNZOOO	0002	0 ANZ000 ZNZ000	000Z	000ZNZ 000ZNZ 000ZNZ 000ZNZ	0 BNZ000
	<u> </u>	234567	0 N 6Y AUJ22F 6Y ANJ22F 6Y ANJ22F 6N BAUJ22B 6Y ANJ22B	O N 3Y AUJ22B	0 N 3Y ANJ22B	0 N 3Y AUJ228 3Y ANJ218 3Y BNJ11N1/ 8Y BUJ11N1/ 3Y DNJ11N1/	O N 6NBAUJ22F	0 N 3Y ANJ21B 3Y AUJ22B	O N 6Y AUJ22B	O N SY ANJ22K CNBANU22K 3NBANJ22K 3NBANT22K	0 N 3Y ANJ21B
i             	811	86868688 11111111 2222222 86CCCDDDD	0003571 0003571 0003571 0003575	9 0003827	7 0003571	0003826 0003826 0007699 0007378	9E0005047	5A7 0003577; 5C9E0003559;	7 0003825	1 0008731 7 0008731 7 0008731 7 0008731	79
		BBBBBBBB 00011111 88902222 AAAA	esota 55 NN7025A7 50-NN7025A7 40 NN7025A7 01 NN7010A7 88 NN7035C9	nnesota 5000 NN6625B	esota 04 NN7010A	nesota 676 NN6630C9E 645 NN6630C9E 610 NNJ066S1 630 NNJ066S1 800 NNJ070C9E	esota 00 NN9999C	esota 50 NN703 05 NN369 55 **	esota 40 NN4910A	esota 04 NNAD91S: 06 NNAZ16A: 63 NNAC63A: 36 NNAC66A: 09 NAC66A:	esota 90 NN7030C9E00035 10 **
FY93	ance 	88888888888888888888888888888888888888	Minnesc 33150- 33150- 50540 42501 30688 557,731	Σ4	Minneso 32604	M 6443 32 727 757	Minn 336	Minn 1955 2077 403,2	Minne 331	Minn 482 2286 496 2403 566,8	Minne 352 6, 575, 7
- SEP 93	of Performa	88888 00000 46666 AAAA	rairie 2218116271 1818116272 2318116271 1818116271 1518116271	rairie 1918116271	rairie 1718116271	rairie 0318116271 2518116271 3018116271 3018116271 1518116271	rairie 0118116271	rairie 3018116271 2518116271	rairie 0218116271	rairie 2918116271 1718116271 2118116271 3018116271	rairie 2218116271
DS OCT 92	Place o	88888888888888888888888888888888888888	RP (CONT) Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Eden Proposition   Ede	Eden P1 93093094021	Eden P1 9306179307	THE Eden Pr 93091093110 93072893113 93060193093 93092194093 9304139307	Eden P1 9301129901(	Eden P1 93062893093 93062594103	Eden P1 9302029302(	Eden Prai 9309019402091 9303119501171 9305269312211	Eden P1 9308239311
CONTRACT AWARDS		18888888888888 100000000000000000000000	CORP (CO 1141 1900P00001 1540 1121 170TAL	-	GRO	RATION	INC	TOTAL	z	CHNOLOGY TOTAL	OTAL
LIST OF PRIME CONTRACT AWARDS	hment Name	22222222222222222222222222222222222222	E COMPUTER F2965193FE F2965193FE F2965193FE F056093FC CONTRACTOR	H INC	AL TECHNOLOGY	ELMER CORPON POOOO2 CONTRACTOR	LABORATORIES N6809493F3007	'S INC CONTRACTOR	ECTRIC CORPORATIO F3960193FA181	VACUUM POOOO1 CONTRACT	AGEMENT COR
C LIST OF	Establishment	866666666 000000000 111111111	1K NORTHGATE COMPUTER CORP ( 7 GSOCK91AGS5193 F2965193FB141 7 GSOCK91AGS5193 F2965193FB340 7 GSOCK91AGS5193 F2965193FB540 4 GSOCK91AGS5193 F0560093F0159 6 GSOCK91AGS5193 DLA91093F0121 CONTRACTOR TOTAL	ОRОВОТЕСН 393C0170	PERIPHERAL 162393C0024	5 PERKIN-E 493C2162 493C0151 193C0016 193C0016 593C0023	<b>&gt;</b>	STRATASYS 593C0143 693C0276 C(	급	5 SUPERIOR 493C0131 592C1104 593C1277 593C1295	00000 TIME MANAGEMENT CORP 1162393C0030 CITY T
GEOGRAPHIC	de CAGE	AAABBBBBB 0000000000 3333111111	631K 631K 617 680KG 617 680KG 614 6800KG 900 6800KG	-542-601E 0517RB12CN00163	• • • • • • • • • • • • • • • • • • •	00-219-458H	1576 8SO11 STARKE N517V797P1538P	-447-590D 1021ADO5 DAADO593C0143 0081RB24CN6893693C0276	274F 6J059 SUN C10 GS07F5234A	1-260-242F ONX25 SUPERIOR 0749E614BN0001493C0131 0065GR13 F3361592C1104 0094GR13 F3361593C1277 0107GR13 F3361593C1295	LL
ST11 6	Est Code	SAAAAAA R0000000 V1222233 C	61-781-631K 3 0150AC17 3 0150AC17 3 0228AC17 3 0170JA14 4 04350900	17-542-6 2 0517RB	18-904-130E 3 0294QA06 F	00-219-4 2 2351E3 2 H317RC 2 0593RC 2 0512RC 3 0144AC	05-647-15 2 0293WN	61-447-5 1 1021AF 2 0081RE	00-600-274F 3 0065AC10	61-260-2 2 0749E6 3 0065GR 3 0094GR 3 0107GR	15-445-569F 3 0395QA06

FY93
SEP 93
- SEF
95
OCT
AWARDS
CONTRACT
PRIME
R
LIST
GEOGRAPHIC

ST11

DRM 1 PT H	0	88881111000000000000000000000000000000
00000001 0000001 4567890 E	NBBN	
CDDDDDDDDD 1000000000 312344444 D ABCDEE	BZ BAAA	
CCCCCCCCCC 0011111111 9901233333 ABBCD	ZNZ	16CYZ000 16CYZ000 ANABO00 ANABO00 ANABO00 ANABO00 ANABO00 1CANAZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ000 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00 1GAYZ00
2345678	N UJ22	0 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228 AU 228
2222231 CCCDDDD	000873237	000087311CN 00003488357 000087311CN 000087311CN 000087311CN 000087311CN 000087311CN 000087311CN 000087311CN 000087311CN 000087311CN 000087311CN 000087311CN 000087311CN 000087311CN 000087311CN 000087311CN 000087311CN
890222222 AAAABBB	ta NNAJ16S1	TABLE TO SECOLULUS DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DEL CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA
	Minneso 49663	Minneso 627338 627338 10631281 13000101 1500000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 1075000 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500 107500
AAAABB	ey 81342	18188271 18188271 181888271 181888271 181888271 181888271 181888271 181888271 181888271 181888271 181888271 181888271 181888271 181888271 181888271 181888271 181888271 181888271 181888271 181888271 181888271 181888271
333344444	n Val 31231	Edina 30827940831 309299409031 303299409031 30329930930 3032930930 30422930930 30422930930 30422930930 30422930930 30422930930 30422930930 30422930930 30422930930 30422930930 30422940925 30331940925 30331940925 30331940925 3031940925 3031940925 3031940925 3031940925 3031940925 3031940925 3031940925 3031940925 3031940925 3031940925 3031940925 3031940925 3031940925 3031940925 3031940925 3031940925
22222233	NOLOGY 9	2 2
	ACUUM	ECHSYSTEMS 000009 000024 000025 000027 000023 000023 0000324 0000334 0000335 000034 000042 000042 000044 000045
 	SUPERIO	3 AL CONTRACTOR OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PART OF PAR
11111	F49620	DDAAA211 DDAAA211 DDAAA211 DDAAA211 DDAAA211 DDAAA211 DDAAA211 DDAAA211 DDAAA211 DDAAA211 DDAAA211 DDAAA211 DDAAA211 DDAAA211 DDAAA211 DDAAA211 DDAAA211 DDAAA211 DDAAA211 DDAAA211
2222333	-260-242F 0180GX01	1.971-502C 1.595AA09 0059AA21 0061AA21 0072AA21 0072AA21 0072AA21 0072AA21 0072AA21 0072AA21 0072AA21 0072AA21 0072AA21 0080AA21 0080AA21 0080AA21 0080AA21 0080AA21 0080AA21 0080AA21 0080AA21 0080AA21 0080AA21 0080AA21 0080AA21 0080AA21 0080AA21 0080AA21 0080AA21 0080AA21 0080AA21 0080AA21 0080AA21
850 l		——————————————————————————————————————

971	DRM 11EN 11PT	888888888888888888888888888888888888888	=	12	8	000	8
	00000001 00000001 44567890 EE		O NACN	N MACN N A A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N A CN N N A CN N N A CN N N A CN N N A CN N N A CN N N A CN N N A CN N N N A CN N N A CN N N A CN N N N A CN N N N N N N N N N N N N N N N N N N	0	NABN NABN	e RAM
	00000000 2344444 ABCDE	**************************************	CCCAAAA	CCAAAAA		BA AAAA BAAA BAAA	CZZAAAA
	12311111111111111111111111111111111111	0 N N O N O N O N O N O N O N O N O N O	0 BNZ000	000ZXZ 000ZXZ 000ZXZ	2000	0 1AANZ000 ANZ000	002NZ
	CCCCCCC 100000000 112345678	AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ11N AY DNJ	0 N BY ANJ22B	O N CY AUUZIB DY AUUZIB DY ANUZZB	O N GNBAUJ22F	O N BY DUJIIN SY ANJ22K	O N 5Y ANJ22B
B11	11111111111111111111111111111111111111	NS 00073718Y NS 00073718Y NS 00073718Y NS 00073718Y NS 00073718Y NS 00087312Y NS 00087313Y NS 00087313Y	31 0003577B	9E0008711 9E0008711 9E0008711	0 39E00030696NBAUJ	OA3 0003494E OC9E0003823	31 0004B135Y
# # # # #	BBBBB 00011 88902 A	8	nnesota 16387 NN7035S1 1,677 **	asota 35 NNAD93C 53 NNAD93C 00 NNAZ12C 18 **	sota 31 NN7830C	18482 18482 18482	innesota 33600 NND399S1
	88888888888888888888888888888888888888	-CO	Minne 16638 72,367,6	f) Minnesc 83185 1106063 209000 1,398,248	Minner 4293	Minnesot 30875 P 54803 P 85,678 128,609	Minn 336(
r ser ss remement f Perform	88888888 000000000 466666667 AAAAABB	100 100 100 100 100 100 100 100 100 100	a 093018188271	uship o 18224271 18224271 18224271	River 1090418674271	er 718674271 118674271	022819142271
	388888888 3333344444	(CONT) Edina 93081893123 93081893123 93092894033 93092894033 9309289805031 930828980289 930828980289 930828980289 9308289802898028 930828980289802898028980289802898089898989	Edina 2112493093	Edna (Tov 9212049302261 9307099402281 9211189504271	E1k Riv 3033093090	Elk River 30511931107 30119930401	93092294022
ACT AWARDS	888888888 0000000000000000000000000000	1 NC C C C C C C C C C C C C C C C C C C	STEMS 9	INC 92 93 TOTAL	26 9	93 TOTAL TOTAL	CORF
Establishment Name	BBBBBBBBBB 0000000000 222222222	TECHSYSTEMS P00011 P00012 P00004 P00006 P00006 P00005 P00002 P00002 P00007 P00007 P00007	COMPUTER SY P00015 CITY T	TECHSYSTEMS P00002 P00004 P00003 CITY	INTERNATIONAL F6104093FA3	CORPORATION POOCO1 0003 CONTRACTOR	57231 MCI TELECOMMUNICATIONS   DCA20092D0008 0712
Establish	38888888888888888888888888888888888888	9 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL 1 ALL	, 72124 NATIONAL DAKF1291C0020 F	C OMVU4 ALLIANT T DAAK7092C0009 F DAAK7092C0009 F DAAK7092C0016 F	2 C M	TESCOM 93C7069 91D1952	1 MCI TELE(
sili decommente massassissississississississississississi	AAAABBBBBB DOOOOOOOOOO 3333111111	\$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.00   \$200.0	<b>≪</b>	502C OMVU4 <70 DAAK7C <70 DAAK7C <70 DAAK70	746C 0FL77 R A10 GS07F48!	3H 13669 25N00104 3 F09603	
Sitt God	SAAAAAA R0000000 V1222233	61-971-502C 61-971-502C 1 0514A21 1 0554A21 1 0255A21 1 0255A21 1 0255A21 1 0255A21 1 0255A21 1 0255A21 1 0255A21 1 0255A21 1 0255A21 1 0275A21 1 0277A21 1 0277A21 1 0277A21 1 0277A21 1 0277A21 1 0334K70 1 0334K70 1 0334K70 1 0334K70 1 0528A60 1 0528A60	04-486-682 1 0011KF12	61-971-502C 1 0072AK70 1 0345AK70 1 0035AK70	08-637-74( 3 0032QA1	00-726-098 2 2587JA13 3 0041GJ70	02-129-917F 1 1176ZD11

, 129		DORM 11EN 11PT TH	07	03	8882	07	88	07	05	8	8	¥ 09	90
4		00000000000000000000000000000000000000	NOON NOON NOON NOON NOON NOON NOON NOO	O ZNBBN	O AABA ABB ABB ABB ABB	O NABN	O NABN	O NABN	O NAAN	O NABN	O NABN	O NABYMY09	O NADN
6.	E3		BA BAAA	A BAAA	CAAAAAA BA AAAA BA AAAA BA AAAA	CCDAAAA	BD BAAA	BA AAAA	CZZAAAA	CACAAAA	BA BAAA	BC AAAA	CAAAAA
	E2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	======================================	000WZ >	0 1 ANA 2000 1 ANA 2000 11 GAN 2000 11 AAN 2000	0 O O N	0 A ANA000	N 0 ANJ22N2AANZ000	DUJIINIABYZOOO	OOOZNO W	000ZNA >	OOOOOO	N 0 BUJ11N3AAYZ000
		38BCCCCCCC 11100000000 22312345678		0 N 313NBANJ22K	0 N 793NBDUJ11N 993Y AUJ22A 793Y ANJ22N 793Y ANJ22N	0 N 113Y ANJ22A	0 N 923 B 923Y AYJ22K			0 N 6113Y AUJ21A	0 N 593Y ANJ22K	0 N ANJ22	0
† 1 1 1 1	811	BBBBBBBBBBBB 1111111111111111111111111	===== D92A2	ota NNAD96C9E00087313	ta NN5995A1AAFX36793NBDUJ11N1AANZ000 NN6150A1CAAF36993Y AUJ22A ANA000 NN5995C9E00036793Y ANJ22N1GANZ000 NN5995A7 00036793Y ANJ22N1AANZ000	315A9 00022413Y	ota : YN1377AG 00028923 : NN1377AG 00028923Y	ota NN5995A7 AIC59953Y	805A7 0004813BY	52C2 0001	Minnesota 33000 NN2040C9E00030693Y	.299C2 00016293Y	020A5 EBJ3489AY
j 1 1 1 1 1 1	j 	38888888888888888888888888888888888888	Minnesota 64124 NNA	Minnesota 60879 NNA 125,003 *	Minnesota 34470 NNS 34641 NNS 26446 NNS 43024 NNS 150,381	Minnesota 146862 NN8315A9	Minnesota 33675 YNI 300863 NNI 334,538 **	Minnesota 119289 NN5 751,070 *	Minnesota 661915 NN5805A7	Minnesota 94379 NNZI	Minnesota 33000 NN2	Minnesota 50000 NNY29 177,379 **	Minnesota 1608424 NN1020A
OCT 92 - SEP 93	Place of Perfo	8888 0000 4444	Excelsion 93070294021520078271	Excelsior 93073094022820078271	Fairmont 33072093120720330271 93093094042820330271 93061694040620330271 93081294022020330271	Fairmont 93072093122820330271	Fairmont 93031893071620330271 93031893071620330271	Fairmont 93072694103120330271	Farmington 93051294052320618271	Fergus Falls 93083094083020906271	Fergus Falls 93080393112820906271	Fergus Falls 93072794031320906271	Fridley 93052895093022814271
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS	Code CAGE Establi	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	80-645-1578 OW632 C T ASSOCIATES 1 2127AH01 DAAH0193CR209	61-072-513H 0S7K2 QRDC INC 3 0028GU43 F3365793C2358 CITY TOTAL	61-161-657E 24600 AEROSPACE SYSTEMS 2 P096JA105N0038393CA045 2 P110JA101N0038393CB027 4 16430400 DLA45193C0821 4 18840400 DLA45193C0822 CONTRACTOR TOTAL	00-718-318K 68352 MINNESOTA MINING & MFG CO 4 04910100 DLA10093C0361	00-723-607J 22761 TECHNICAL ORDNANCE INC 2 1873JA119N0010493CKA48 2 1874JA119N0010493CKA48 CONTRACTOR TOTAL	00-058-821A 24600 TELEDYNE INDUSTRIES INC 1 1541AA09 DAAA0993C0434 CITY TOTAL	00-797-996G 2D253 CORDANT INC 1 0690ZD11 DCA20091C0011 P00004	02-370-206B MARK SAND & GRAVEL CO 1 0174KF61 DAKF6193C0024	06-385-564H OTZK1 SHORE-MASTERS INC 2 2116TA10CN0061293C0377	18-055-947J ZELLER CONTRACTING INC 5 0110CW37 DACW3793C0023 CITY TOTAL	00-015-604C 44114 FMC CORPORATION 2 6863B2005N0002491C5412 P00009

130		DRA TH	00000	60	88	8	8	8	8	8	8	12	0
AGE 4.		000000 000000 567890	**************************************	NABY	ANABN	RAAN	MAAN	NABN	NABN	NACY	CYABN	NABN	CNABN
ď	£3	CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD		0 CZZAAAA	A ABAA ABAA	CZZAAAA	CZZAAAA	CAAAAA	BC BAAA	CCDAAAA	ABAA A	BC AAAA 0	0 <b>VBW</b> V
	E1 E2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	0 N 0 DNUIINIAAYZ000 DNUIINIAAYZ000 DNUIINIAAYZ000 BUJIINIAANZ000 DUJIINIAANZ000	00 ZYZ000	0 11NSADNCOOO 11NSADNCOOO	0 0 2 8 2 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2	N 0	N 0 22N1GBNZ000	N 0 0 N N 0 N N N N N N N N N N N N N N	N 0 22A DNCOOO	0 11N5ABNZ000	0 N 0 ANJ22N1AANZ000	0 11NSAZYZ000
	811	BBBBBBCCCCC 1111111100000 222223123456 CCDDDD	######################################	0 0008712DY AUJ23	0 N 00016293NBBNJ11N5 0001629CNBBNJ11N5	0 N 00048135Y ANJ226	0 00048135Y ANJ	0 N 10035313Y ANJ22	0 1 30C9E00035373Y ANJ:	0 00016293Y ANJ2	0 N OC9E00027413NBBNJ11N	0 00036613Y ANJ	00073795NBBNY11N5AZYZ000
8		888889022 888889022	Minnesota 70073 NY1010A5 858000 NN1010A5 777021 NN1010A5 81110 NN5999A5 72183 NN5999A5	Minnesota 683138 NNC219C2 ,780,849 **	Minnesota 100000 NNY299C2 C 150000 NNY299C2 C 250,000 **	Minnesota 33600 NND399S1 C	Minnesota 33600 NND399S1 C	Minnesota 129000 NN3930C9E0003	Minnesota 96230 NN2330C9EC	Minnesota 100000 NNY299C2 C	Minnesota 40050 NN7610C9EC 140,050 **	Minnesota 29250 NN5805A7 (	Minnesota 67790 NNF999S1 C
S OCT 92 - SEP 93	Place of Perfo		Fridley 92112793123022814271 93090193123022814271 93081693123022814271 93020893113022814271 93070294010722814271	Fridley 92122293062422814271 4	Golden Valley 93081695061524308271 93092495061524308271	P Grand Marais 93082094022824992271	P Grand Portage 93092294022825064271	Granite Falls 93083193112925280271	S Grove City 93070894050426126271	Hastings 93082395090127530271	Hastings 93093093102527530271	ON Hector 92121693051028124271	Helena 93071694041528322271
OGRAPHIC LIST OF PRIME CONTRACT AW	CAGE Establishment Name	AAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	1-015-604C 44114 FMC CORPORATION (CONT) 1309BZ005N0002492C5406 P00001 9232BZ005N0002492C5406 P00005 9233BZ005N0002492C5406 P00004 0019RC18AN001978BG0001 0008 0052RC18AN001978BG0001 CONTRACTOR TOTAL	-403-677K OCX89 R M T INC 6078C2472N624729OC1024 00004 CITY TOTAL	40A OMJH4 ABE CONSTRUCTION COMPANY 37 DACW3793C0028 37 DACW3793C0028 P00001 CITY TOTAL	17H 57231 MCI TELECOMMUNICATIONS CORP 11 DCA20092D0008 0636	-129-917H 57231 MCI TELECOMMUNICATIONS CORP 11792D11 DCA20092D0008 0715	O2K OSATB KOMATSU DRESSER COMPANY OO DLA77093C4109	BOF 63821 INTERNATIONAL TRAILER SALE: 07 DAAC0793C0001	78H MADSEN-JOHNSON CORPORATION 37 DACW3793C0031	-450-447C OUP54 O P PLUS LTD 28860700 DLA71093C0010 CITY TOTAL	440 04727 SUTTLE APPARATUS CORPORATION 100 DLA90093C0374	03-990-767A 9S829 LABAT-ANDERSON INC 1 0685AA21 DAAA2190D1015 0004
1	8	SAAAAAA R0000000 V1222233 C	0-15-6 0-015-6 2 13082 2 923282 2 923382 2 001982 2 005282	09-403-6 2 6078C2	05-419-040A 5 0124CW37 D 5 0152CW37 D	02-129-917H 1 10852D11	02-129-9 1 11792D	78-147-802K 4 23540700 [	00-881-580F 1 0017AC07 I	13-025-678H 5 0117CW37	17-450-4 4 288607	00-509-2440 4 02090900 E	03-990-7 1 0685 <b>AA</b>

132	DRN 11FN 17	88388858	0079 0070	88	910	8008	400 400 400	2
PAGE 4,	0000000 0000001 567890	O NABY NABY NABY NABY NABY NABY NABY NABY	NASN NASN NASN		O NABN	0	O NABYRYOS NABYRYOS	O NABN
C ##	E3 CDDDDDDDD 100000000 31234444	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	CDDAAAA	CZZAAAA	BA BAAA		8C AAAA 8C AAAA	BZ AAA
64 94 14 14 14 10	CCCCCC 111111 1233333 ABBCE	ANZ000 ANZ000 ANZ000 ANZ000 ANZ000 ANZ000 ANZ000 BNZ000	000 ANZ000 ANZ000 AANZ000	00ZNZ ZNZ000 ZNZ000	000ZWA	0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	DNC 000 DNC 000	0 BNZ000
	B11 	Minnesota 350768-YN232044B0003795F B 145337 NN2530A4A00037143Y ANJ22K 891000 NN2540A4B00037953Y ANJ22K 35178 NN2530A4ADJE37143Y ANJ22K 35178 NN2940A4A00035993NBAUJ22K 29520 YN2320A4B00037143 B 27900 NN6695A4ADCG34293Y ANJ22K 122250 NN3040A4AEDK35993Y ANJ22K 86748 NN2590A4ADJK37143Y ANJ22B 89,135 **	Minnesota 36816 NN5970A4800036995Y AYJ22A 26416 NN5970A4800036995Y AYJ22A 87392 NN5835A7 00036633Y ANJ22N1 50,624 **	Minnesota 33600 NND399S1 00048135Y ANJ228 33600 NND399S1 00048135Y ANJ228 67,200 **	0 N 132100 NN1220A5 EFB3B273Y ANJ22K 48630 YN2920C9E00035193 B 80,730 **	Minnesota 54230 NN7105C9E00057126NBANJ22F 67996 NN5610C9E00024936NBAUJ22F 64589 NN7220C9E00024936NBAUJ22F 38600 NN7110C9E00025316NBAUJ22F (25,415 **	Minnesota 50000 NNZ219C2 00016293Y ANJ22A 50000 NNZ219C2 0001629CY ANJ22A 00,000 **	0 N 26479 NN2815A4B0003731BY ANJ22B
S OCT 92 -	B of Performar BBBBBBBBBBBB 000000000000000000000000	Hopk ins 93031793043030140272 93012193093030140271 9302249310303140271 9304269403043040271 9304269403043040271 93061093071230140271 93090994092630140271 93092494032830140271	Hutchinson 92102193012830644271 93022693060630644271 93062293103030644271	P International Falls 93082094022831040271 93092294022831040271	Inver Grove Heights 92100993101431076271 93082794022331076271	Kenyon 93092793112632840271 92092392092332840271 92091792091732840271 93062293082332840271	La Crescent 93083094060133866271 93092094060133866271	Lake City 92102193042034172271
T11 GEOGRAPHIC	st Code CAGE Establishment Name	11-521-988D 01227 VENTURIAN CORP (CONT) 10924AE07 DAAE0793C0299 10576AE07 DAAE0793C0299 10678AE07 DAAE0793C0364 10986AE07 DAAE0793C0512 11076AE07 DAAE0793C0561 11155AE07 DAAE0793C0563 11156AE07 DAAE0793C0653 11156AE07 DAAE0793C0653 11156AE07 DAAE0793C0653 11156AE07 DAAE0793C0653 1115920AE07 DAAE0793C0975 1115920AE07 DAAE0793C0975 111920AE07 DAAE0793C0975 CONTRACTOR TOTAL	00-718-318K 68352 MINNESOTA MINING & MFG CO 4 01140400 DLA45092D0074 0002 4 09480400 DLA45092D0074 0003 4 10980900 DLA90093C1915 CITY TOTAL	02-129-917H 57231 MCI TELECOMMUNICATIONS CORI 1 1086ZD11 DCA20092D0008 0637 1 1180ZD11 DCA20092D0008 0716 CITY TOTAL	10-771-383G 72634 AMERICAN DURABLE INC 1 0022AAO9 DAAA0992C0810 4 23280700 DLA76093C2164 CITY TOTAL	06-916-587G 65729 FOLDCRAFT CO 1 0103HA38 GSO0F5603A DAHA3893FA337 2 0057TA10CGSO0F5603A N0061292FE482 2 0058TA10CGSO0F5603A N0061292FE397 2 0009NJ501GSO0F5603A N6286393F4270 CITY TOTAL	06-383-711G OCLH4 ALLTECH ENGINEERING CORP 5 0128CW37 DACW3793C0032 5 0164CW37 DACW3793C0032 P00001 CITY TOTAL	06-848-994H 52993 AR BEE CORP 4 01160700 DLA76092C1901 P00001

, 133	DDRM 11EN 01PT	07	8	888888888888888888888888888888888888888	12	82888888	8
PAGE 4	00000001 00000001 45678901 E	NABN	O NABN	0	O NABN	0	<b>N</b>
G 11	E3 CCDDDDDDDDDDDDDDDDDD 11000000000000011 33123444445678901 3D ABCDEEE	BA AAAA	BC BAAA		BA BAAA		CZZAAA
	E2 CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	======================================	000ZN <b>V</b>	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 BNZ000	0000Z 0000Z 0000Z	000ZNZ
	BBBBBBBBBBBBBCCCCCCCC011111111111100000000	======================================	0 N 38620 NN6670C9E00038293Y ANJ22K 1,077 **	Innesota	0 N 56652-NN8420A9 0005136EY ANJ22K	11nnesota 0 N 27944 NN7110C9E00025216Y ANJ22B 54592 NN7125C9E00025226NBAUJ22F 83625 NN7110C9E00025226Y AUJ22F 43685 NN7110C9E00025226Y AUJ22F 78052 NN7110C9E00025226Y AUJ22F 37227 NN7110C9E00025226NBAUJ22F 90827 NN7110C9E00025226NBAUJ22F 27895 NN7110C9E00035726NBAUJ22F 89,319 **	nnesota 33600 NND399S1 0004B135Y ANJ22B
92 - SEP 93 FY93	ce of Performance 3888888888888888888 000000000000000000	Lake City Mi 1694011234172271 E	Lake City Mir 072793112434172271 96	ville 082335180271 113035180271 113035180271 103035180271 103035180271 111535180271 121535180271 121535180271 123135180271 123135180271 123135180271 123035180271 123035180271 123035180271 123035180271	Lakeville 3092112635180272 5	ville 110835180271 1062735180271 105335180271 1033035180271 1033035180271 1033035180271 1033035180271 1033035180271 1031235180271	aster M1 1022835378271 3
OGRAPHIC LIST OF PRIME CONTRACT AWARDS	CAGE Establishment Name		SA OWWN4 NK BIOTECHNICAL CORPORATI 5 F0561193C0146 CITY TOTAL	0-745-973J 44517 ROSEMOUNT OFFICE SYSTEMS INC Lake 0373MD17 GSOOF5091A DAMD1793F2355 93050893 0356MD17 GSOOF5091A DAMD1793F2454 93052193 0156DA09 GSOOF5091A DAMD1793F2454 930952793 0194DA09 GSOOF5091A DADA0993F7221 93091893 0052BHA47 GSOOF5091A DAHA4793F322 93091893 0058HA47 GSOOF5091A DAHA4793F323 930929393 0058KF40 GSOOF5091A DAHA4793F323 93091493 0575MD17 GSOOF5091A DAMD1793F3691 930929393 0575MD17 GSOOF5091A DAMD1793F3691 930929393 0039WA11GGSOOF5091A NO050093F0356 93093093 0139WE400GSOOF5091A RA460093FC179 93092393 032936221 GSOOF5091A F4460093FC179 93092393 0511GV02 GSOOF5091A F1965093FB199 93082393 0511GV02 GSOOF5091A F1965093FB199	63274 UNIFORMS MANUFACTURING INC F3960192C0049 P00001	BBH 56214 VIKING ACOUSTICAL CORP	117H 57231 MCI TELECOMMUNICATIONS CORP Land 111 DCA20092D0008 0717
T11	SAAAAAAA SAAAAAAAA KOOOOOOOO V12223333	======== 00-622-3 4 199107	14-951-726 3 03308A09	00-745-9 1 0373MD 1 0386MD 1 0156DA 1 0156DA 1 0052HA 1 0528MD 1 0582MD 2 0093RA 2 01976D 3 0329AC 3 05116V	09-901-991B 3 0035AC10	06-917-888H 1 0367HC77 3 02506F20 3 0337AC21 3 0337AC3 3 0563JA03 3 0565JA03 3 0569JA03 4 00170140	02-129-917H 1 1181ZD11 D

134		2008M 1158 14	8	- 58 - 58 - 58 - 58 - 58 - 58 - 58 - 58	90	8	8	8	28	8	90	800	10
PAGE 4,		0000000 000000000000000000000000000000		NAAB AABN AABN	NABN	NABN	0	0	E E E	0	O NABN	0	NABN
P/	E3	CCCCCCCCCCCCCCCCDDDDDDDDDDDDBRN 000000001111111110000000000000011EN 4567899012333331234444445678901PT ABBCDD ABCDEEE TH	16 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	BC AAAA BC AAAA BC AAAA	BA BAAA	BA BAAA		•	CZZAAAA	•	BA BAAA		BB BAAA
	£2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	0002	0 AWZ 000 AWZ 000 AWZ 000	000ZND	CNZ000	000Z	000Z	000Z W Z000	0002	000ZNO	000Z 000Z 0	0 BNZ000
	811 E1	BBBBBBBBBBBBBCCC01111111111111111111111	######################################	Minnesota 26191 NN8910B2 00020265Y ANJ22A 54921 NN8910B2 00020265Y ANJ22A 27558 NN8910B2 00020265Y ANJ22A 108,670 *	Minnesota 75306 NNJ023S1 00075383Y AUJ22K	Minnesota 161925 NNJ023S1 00075383Y AUJ22K	Minnasota 29960 NN7195C9E00025996NBANJ22F	Minnesota 43183 NN3750C9E00035246NBANJ22F	Minnesota 34630 NNB920B2 00020517Y A J 28 30679 NNB920B2 00020517Y A J 28 65,309 **	Minnesota 27285 NN5985C9E00036636NBANJ22F	Minnesota 35000 NNJ023S1 00075383Y AUJ22K	Minnesota 93456 NN3825C9E00035696Y ANJ22F 86290 NN3825C9E00035696Y ANJ22F 179,746	Minnesota 37191 NNW023C9E0007515AY AUJ22K
OCT 92 - SEP 93	Place of Performanc	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	INC Le Sueur 92110293010436746271	Little Falls 92100193022837556271 93030194022837556271 93090394022837556271	Little Falls 93051993083137556271	Little Falls 93051993083137556271	Little Falls 93061093071237556271	Little Falls 93040693043037556271	Little Falls 92100193093037556271 93091794092837556271	ELEC Little Falls 93050793081337556271	Little Falls 93051993070237556271	Little Falls 93031893043037556271 93090993102937556271	Little Falls 92100193093037556271
GEOGRAPHIC LIST OF PRIME CONTRACT	Code CAGE Establishment Name	SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	00-725-941K 00144 ADC TELECOMMUNICATIONS INC 1 0511EA30 GS00K93AGS0540 DAEA3093F0111	00-716-834H 4799B BENZ GEO & SONS 1 0002HA21 DLA13H92DV163 DAHA2193F0003 1 0014HA21 DLA13H92DV163 DAHA2193F0267 1 0037HA21 DLA13H93DV055 DAHA2193F0435 CONTRACTOR TOTAL	16-797-717C OWZB8 BJ AUTO BODY 1 0022HA21 DAHA2193C0011	07-969-656D OWZB7 CROW WING TIRE SERVICE 1 0021HA21 DAHA2193C0010	06-367-708C OJRP6 GODFREY GROUP INC 1 0026HA21 GS07F4137A DAHA2193F0361	62-183-030G H-H CORPORATION 1 0017HA21 GS07F3362A DAHA2193F0304	09-629-586A 1DR95 METZ BAKING COMPANY 1 0001HA21 DLA13H92OW171 DAHA2193F0001 1 0040HA21 DLA13H93DW228 DAHA2193F0460 CONTRACTOR TOTAL	00-653-734E MOTOROLA COMMUNICATIONS & 1 0025HA21 GSOOK93AGSO680 DAHA2193F0333	61-357-497K OWZB9 STAR AUTO BODY & REPAIR 1 0020HA21 DAHA2193C0009	00-725-722D 59500 TENNANT COMPANY 1 0016HA21 GS07F4304A DAHA2193F028B 1 0039HA21 GS07F4304A DAHA2193F0442	02-402-887A OSFA4 TENVOORDE MOTOR CO INC 1 0003HA21 DAHA2192C0001 P00001

135		DRM 11EN 11PT	12	07	8	12	90	4800	=======================================	05	886	20
PAGE 4.		0000001 0000001 1567890	NABN	O NABN	O NABN	O NABN	O NAAN NAAN NAAN	NAAN NAAN NABN NABN	O NABN	O NABN	NABN NABN NABN	O NABN
	E3	ōŏ∺	CAAAAA	BC BAAA	BC BAAA	BA AAAA	Z Z	CAAAAA CAAAAAA BA AAAA CACAAAA	P AAA	CAAAAA	B B AAAA B BAAAA B BAAAAAAAAAAAAAAAAAAA	BA AAAA
	£2	CCCCCCCCC 00011111111 39901233333 ABBCD	22A ZWZ000	0 ANC900	CNC000	0 B BNZ000	0 N1GZNZ000 N1GZNZ000	0 N1AANZOOO N1AANZOOO N1AZNZ1OO N1AANZOOO	0 NSAZNZ000	ONJIINIAANZOOO	0 8 ANA000 ANZ000	0 11AANA000
		200000 234567	NA I	O N SEY AYJ22K	0 N 44CY AUJ22K	0 N 3Y AUJ22	O N 2CNBDUS11 2CNBDUS11	0 0 0 0 0 0 0 0 0 0 0 0	0 N 3NBBUJ11	3,₹	0 N 728FY AUJ228 7285Y ANJ22K 7285Y ANJ22K	0 N 0 NN2910A4ADJJ3089BNBDNJ21N1AANA000
	811	BBBBBBBBB 1111111111 22222222 ABBBCCCDDC	081 0007378	ta NN4010C9E0003429CY	951 00087	0A4B000371	2C2 000162	5A3 00036213Y 5A3 00036213Y 5A3 00036213Y 5C9E00036213Y	551 0008221	509E0003621	OA1AAFF372 OA1CACA372 OA1CACA372	<b>0A4A</b> DJJ306
		BBBBBBBBBBBBBBBBBBBBBBBCCCDDDD	minnesota 28515 NNJ070 792,090 **	innesota 46782 NN401	Minnesota 62820-NNS29	Minnesota 27786 NN2530A480003714	Minnesota 75000-NNZ22 263800-NNZ22 338,800-	Minnesota 39485 NN6111 39485 NN6111 37989 NN6111 79354 NN6111 196,313 ***	Minnesota 29363 NNU005	Minnesota 48156 NN6115 77,519 **	Minnesota 143989-NN1560A1AAFF37 258462 NN1560A1CACA37 321552 NN1560A1CACA37 386,025	Minnesota 54780 NN291
(n)	Performance		H H tr II	I	M1	-	272				66272 14, 66271 25, 66271 32	.56271 E
- SEP	e of	BBBBBBBB 00000000000000000000000000000	: ====================================	J Lake 3090138006271	gor )33139014	ato 306223987827	ato 063039878 093039878	kato 3100839878271 4021339878271 3022639878271 3070239878271	( <b>ato</b> 306113989627	tato 3080739896271	6 Grove 0830401 0731401 1130401	Plain 0430402
S	Place	BBBBBBBBBBB 00000000000000000000000000	11t. 921001930 TAL	Long 93021793(	MGT McGre 930312940	Mank 92122393	Mank 92102689( 93061189(	Man 9304019 9308159 9302249 9303269	Mank 92111793	Mank 4	ON Maple 930810930 930825940 930923941	Map 1 93020393
CONTRACT AW	Name	222 222	# 82 1		CAMPGROUND		OF TOR TOTAL	IC COMPANY TOR TOTAL ITY TOTAL	UNIVERSITY	RIC COMPANY CITY TOTAL	CORPORATION	ES INC
	shment	388888888 30000000000 111222222	CORPORA DAHA21	C0 9 P00002	AND LYNN	corP	SOTA STATE OF 4 PO0011 9 PO0012 CONTRACTOR	CE ELECTRIC  POOOO3  CONTRACTOR  CITY	STATE	ELECT	AEROSPACE P00003 000100 0002	INDUSTRIES POOOOS
LIST	H	BBBBBBBBB 0000000000 1111111111	7R512 UNISYS DAEA2686D0004	7U572 E S G DACW3792C0009	OJCAO LARRY DACW3790C0031	52993 AR BEE   DLA75093C0204	E OFDOO MINNES DACW3783C0014 DACW3786C0039	00-510-774D 32770 RELIANCE E 2022JA110N0010493CDB72 23707JA110N0010493CDC78 21847JA120N0010493CV127 PC 111740400 DLA43093C0609 CC	OKFW5 MANKATO DAKF5793C0072	) 32770 RELIANCE DAAK0193C0044	G 99318 WORLD F0960387C1456 F4160893D1394 F4160893D1394	. 1DS87 PAWNEE DAAE0792C1003
GE	Code CAGE	AAAAABBBI 000000000000000000000000000000	00-636-803K 7R 00-636-803K 7R 1 0004HA21 DAEA	-143-955B 7UE   0038CW37 DACN	1-909-210J OJC 0055CW37 DACV	3-848-994H 529 04640700 DLA	06-576-485E 0FI 5 0093CW37 DACN 5 0093CW37 DACN	0-774D 32 27A110N00 77A110N00 77A120N00 10400 DLA	5-443-323A OKF 0119KF57 DAKF	0-510-774D 327 0104AK01 DAAK	0-725-711G 993 0245GJ60 F090 0316GF30 F410 0364GF30 F410	12-277-350A 1DS 1 0661AE07 DAAE
	Est (	SAAAA R00000 V12222	00-636 1 0004	01-143 5 0038	14-909 5 0055	06-846 4 0464	06-57 5 0005 5 0095	00-510 2 2022 2 3707 2 1847 4 1174	05-443 1 0119	00-510	3 024 3 024 3 0316 3 0364	12-27

PAGE 4,136	计多数 化二二二二二二二二二二二二二二二二二二二二二二二二二二二二二二二二二二二二	E3	1 1 1 1 1 1 1
		E1 E2	
		811	1 8 6 7 1 1 1 1 1
AWARDS OCT 92 - SEP 93 FY93		Place of Performance	
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT		Est Code CAGE Establishment Name	
ST11 GEO	; 	Est Code	

	THE STATE OF	01110	000000000000000000000000000000000000000	0000	8	8
 2000 2000	57890	X X X X X X X X X X X X X X X X X X X		ZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ	NOGN	
100	£ 5.00	0	0	0	•	0
CCCODDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	3331234444444567890 CDD ABCDEEE	88 88 88 88 88 88 88 88 88 88 88 88 88	CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA	**************************************	BA BAAA	
200000	9012333 ABB	BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000	0 582NZ000 582NZ000 582NZ000 582NZ000 582NZ000 582NZ000 582NZ000 582NZ000 582NZ000 582NZ000 582NZ000 582NZ000 582NZ000	AYZ000 AYZ000 AYZ000 AYZ000 ZNZ000 ZNZ000 ZNZ000	000ZNZ	000Z
388	22231234567 22231234567 300	24995Y ANJ22K 24995Y ANJ22K 24995Y ANJ22K 24995Y ANJ22K 24995Y ANJ22K	0 0002038 5NBBUJ11N 0002038 5NBBUJ11N	0 N 0007378CY AUJ218 0007378CY AUJ218 0007378FY AUJ218 0007378FY AUJ218 00089993Y AUJ218 0008993Y AUJ218	0 00087313NBANJ22K	0 N 00036636Y ANJ22B
 3888888	AAABBBC	NN9110C9E NN9110C9E NN9110C9E NN9110C9E **	0.00 th Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Management of the Mana	Sota 1 NNJO70A7 2-NNJO70A7 7 NNJO70A7 5 NNJO70A7 5 NNJO70A7 5 NNJO70A7 6 NNJO70A7 6 NNJO70A7 7 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7 8 NNJO70A7	sota O NNAD92A2	15930A7
BBBBBB	888888888888888888888888888888888888888	Minn 2350 336 336 336 159,7	M 2011 2011 2011 2011 2011 2011 2011 201	Hinnes 27764 5351 34275 34275 34275 69037 128000 128000 2,980,019	Minnesc 50000	Minnesota 27825 NN
18888888888888888888888888888888888888	1333334444466666667 AAAABB	Marcell 9210299211304045427 9211249212314045427 9212249301314045427 9301269302284045427	JNC Marshall 92101392112040688271 92101392111340688271 92111692121140688271 92121493011240688271 92121493011240688271 93011193022440688271 93021693031540688271 93021593041240688271 93031593041240688271 93051993051240688271 93051993051240688271 93051993051340688271 93081693091340688271 93081693091340688271	Mendota Heights 92111992123141696271 92100592093041696272 92111892123141696271 93031993033141696271 93093095123141696271 93091095083141696271	Minneapolis 93081994033143000271	. Minneapolis 3193030193060743000271
888888888888888888888888888888888888888	1222222222222222222	INDUSTRIES INC 0001 0002 0003 0004 0005 CITY TOTAL	SALES ENTERPRISES DLA13H93P0663 DLA13H93P0748 DLA13H93P2119 DLA13H93P2218 DLA13H93P3721 DLA13H93P3721 DLA13H93P3721 DLA13H93P7770 DLA13H93P7770 DLA13H93P7770 DLA13H93P6398 DLA13H93P1044 DLA13H93P8363 DLA13H93P8363 DLA13H93P8363 DLA13H93P8363 DLA13H93P8363 DLA13H93P8363 DLA13H93P8363	SEARCH INC P00039 P00042 P00044 P00045	ASSOCIATES INC	TELECOMMUNICATIONS INC Minn 466 DAAB0792F0098P0000193030193
SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	31111111111111	2421A VILLAUM DAKF6193D0001 DAKF6193D0001 DAKF6193D0001 DAKF6193D0001 DAKF6193D0001	F 4U142 SCHWANS DLA13H93P0663 DLA13H93P0748 DLA13H93P2119 DLA13H93P2118 DLA13H93P321 DLA13H93P3721 DLA13H93P7073 DLA13H93P7073 DLA13H93PC699 DLA13H93PC699 DLA13H93PC699 DLA13H93PC699 DLA13H93PC699 DLA13H93PC699 DLA13H93PC699 DLA13H93PC699 DLA13H93PC699 DLA13H93PC699 DLA13H93PC699	4N830 CRAY REDAEA2686C0007 DAEA2686C0016 DAEA2686C0016 DAEA2686C0016 MDAEA2686C0016 MDAEA293C0017	) 22637 ACSIST DAAH0193CR197	00144 ADC GS00K91AGS0
SAAAAAAA	V12222333	0-717-671 0027KF61 0039KF61 0047KF61 0057KF61	02-387-549 4 0326013H 4 1084613H 4 1087013H 4 1764013H 4 2452013H 4 2452013H 4 3467013H 4 4177013H 4 5122013H 4 5924013H 4 6924013H 4 8851013H 4 9627013H 4 9627013H	05-004-564A 1 0153AD05 1 0151AD05 1 0152AD05 1 0547AD05 1 0657AD05 1 0446ZD72 1 0411ZD72	61-629-279D 1 2496AH01 (	00-725-941K 1 1002AB07

4,137	DRM 1PT TH	00 00 00 00 00 00 00 00 00 00 00 00 00	80	12	12 02 09	80	12 08 10	8
PAGE 4,	00000001 4567890	NABN	O NABN	O NABN	O V V V V V V V V V V V V V V V V V V V	O NABN	NABN NABN NABN	0
	CODDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	CZZAAAA	BA AAAA	BB BAAA	CAAAAA CAAAAA CAAAAA CAAAAA	BA BAAA	BC BAAA BA BAAA BAAA	
=======================================	CCCCCCCC 011111111 901233333	0 2000 2000 2000 2000 2000 2000 8ANZ000	0 ANZ000	OOOZNA	ANZ000 ANZ000 ANZ000 ANZ000	0 ANZ000	0 ZNZ000 ANZ000 AWZ000	000Z
E1 = =	CCCCCCC 0000000000 123456789	MBAUJ22F MBAUJ22F MBAUJ22F MBAUJ22F MBAUJ22F MBAUJ22F MBAUJ22F MBAUJ22F	0 N Y ANJ21B	O N Y AUJ22K	0 N A ANR22B Y ANR22B Y ANR22B Y ANR22B	O N Y ANJ22K	0 CY ANJ22K CY ANJ22K GY AUJ21K	O N NBANJ22F
811	BBBBBBBBB 11111111 2222223 BCCCDDDD	00036786 00038256 00038256 00036636 00036636 00036636 00036636	ta NN6515C9B00038413Y	45A1CAEB3411BY	0003482AY 0003482AY 0003482AY 0003482BY	CMU36123Y	0003443 0003599 40003714	0 NN7195C9E000?5226NBANJ
	18888888888888888888888888888888888888	0 ta 0 ta 0 NN 5895A7 C 0 NN 5995A7 C 0 NN 5820A7 C 0 NN 5895C9EC 0 NN 5895C9EC 0 NN 6070C9EC	ota   NN6515C96	81	ota NNAC51A6 NNAC51A6 NNAC51A6 NNAC51A6	ota NN5950A2	Minnesota 204513-NN1025A5 36608-NN1005A5 77128-NN2510A4/ 318,249-	ota NN7195C91
93	88888888888888888888888888888888888888	Minnes Minnes 32328 32328 25738 2873 75000 75000 28492 400,112	Minnesc 60450	Minnesota 65800 NN	Minnesc 28199 55998 41623 2120765	Minnesota 27267 NN	Minnesc 204513- 36608- 77128- 318,249-	Minnesot 43579 N
RDS OCT 92 - SEP 93 FY9:	38888888888888888888888888888888888888	Minneapolis 305143090343000271 305143090343000271 3070193093043000271 3082093122443000271 2013192052843000271 3050693090343000271 3050693090343000271	Minneapolis 93040893060743000271	Minneapolis 92121093061543000271	Minneapolis 92112493041543000271 92120293041543000271 92121793041543000271 93082793041543000271	ON Minneapolis 93082694021543000271	Minneapolis 92122193123143000272 93060791060543000272 92101692103143000272	Minneapolis 93092994011243000271
T11 GEOGRAPHIC LIST OF P	AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	00-725-941K 00144 ADC TELECOMMUNICATIONS (CONT 1 0095AC71 GS00K93AGS0540 DAAD0793F0682 9 1 0110AD07 GS00K93AGS0540 DAAD0793F0682 9 1 10492D10 GS00K93AGS0540 DCA10093F0516 9 1 10797EA30 GS00K93AGS0540 DAEA3093F1358 9 2 130BTD503GS00K93AGS0540 N0040693FB285 9 2 0337VA10AGS00K93AGS0540 N0040693FB285 9 3 0244CA09 F0865093C0052 3 0149AC36 GS00K93AGS0540 F0863793F0187 9 9 CONTRACTOR TOTAL	01-730-330G 2X594 AEQUITRON MEDICAL INC 3 0268JA03 F4163693C0025	07-751-546J OJPL8 AGGRESSIVE INDUSTRIES INC 2 0047JA102N0038392CU272 P00001	61-971-502C OMVU4 ALLIANT TECHSYSTEMS INC 3 0034GU62 F0862692C0008 P00005 3 0037GU62 F0862692C0008 P00006 3 0048GU62 F0862692C0008 P00009 3 0149GU62 F0862692C0008 P00013	06-577-080C 11146 AMERICAN MONARCH CORPORATION 3 0211GE50 F4261093C0052	00-726-209A 51421 ARO INDUSTRIES INC 1 0430AA09 DAAA09B7C0360 P00005 1 1630AA09 DAAA09BBC0271 A00002 1 0139AE07 DAAE07BBC0782 P00002 CONTRACTOR TOTAL	09-234-877A 1Y831 ASI INC 1 0422AH03 GS00F3819A

Prepared By: Washington Meadquarters Services Directorate for Information Operations and Reports

Z V Z V Z

CCCAAAA

Minnesota 0 N 0 62288 NNC12951 00087115Y AUJ22D ZNZ000

Minneapolis 92102792123143000271

04-825-704C OFDR4 BARR ENGINEERING CO 5 0015CW37 DACW3792D0003 0003

0

82

NABN NABN

**{**{}

م م

0 ZNZ ZNZ SNZ 000

Minnesota 0 N 161153 NNAZ11S1 0008731CY ANS228 57500 NNAZ11S1 0008731CY ANS22B 218,653 \*

Minneapolis 92100795030243000271 93080495030243000271

07-968-944E 0DBS4 AUGSBURG COLLEGE 3 0053GV03 F1962892K0002 P00002 3 0503GV03 F1962892K0002 P00004 CONTRACTOR TOTAL

0

138		TPT TFT	8	N07	8	05	112 112 00 00 00 00 00 00 00 00 00 00 00 00 00	07	90000	8	89
GE 4,	000000	567890	NABN NABN	NACY		NABN		N AB	NABN NABN NABN NABN	NABN	N A A M
PAGE	£3 DDDDDD	00000 14444 :DEEE		° ≸	0	° ≸	° 333333333333	° **	° \$\$\$\$	° ≸	° ≴
	000000	100000 3123444 0 AB(	CCCAAA	CAAAAA		BA AAA	CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED IN THE CONTRACTOR ASSESSED I	BC BA	88 88 88 88 88 88 88 88 88 88 88 88 88	CAAAAAA	CCCAAAA
	EZ	0111111 9012333 ABB		0000X0	0002	0 2N1GBNZ000	0 00099995NBBUJ11N5BANZ000 00099995NBBUJ11N5BANZ000 00099995NBBUJ11N5BANZ000 00099995NBBUJ11N5BANZ000 00099995NBBUJ11N5BANZ000 00099995NBBUJ11N5BANZ000 00099995NBBUJ11N5BANZ000 00099995NBBUJ11N5BANZ000 00099995NBBUJ11N5BANZ000 00099995NBBUJ11N5BANZ000 00099995NBBUJ11N5BANZ000 00099995NBBUJ11N5BANZ000 00099995NBBUJ11N5BANZ000 00099995NBBUJ11N5BANZ000	0 DNC 000	ANZ000 ANZ000 ANZ000 ANZ000	0 ANZ000	000ZNZ
	E1	23456789	ANC11D	O N AUJ22D	O N AUJ22F	O N ANJ2	BBBCCTIIN BBBCCTIIN BBBCCTIIN BBBCCTIIN BBBCCTIIN BBBCCTIIN BBCCTIIN BBBCCTIIN	0 N ANJ22K	0 N D N AUJ22K ANJ22K AUJ22K	O N (	0 N AUJ22B
	811 8888888	11111110 2222231 CCDDDD	000871137	0008711CY	00050456Y	10035193Y	00000000000000000000000000000000000000	0001629CY	00035683Y 00039493Y 00039496CY 00050845Y	10038293Y	0007378CY
		011111111 02222222 AAABBBC	.a INC219S1	1981	ota   NN7020A7 0	ta NN2990C9E000351	# N N N N N N N N N N N N N N N N N N N	1102	ta NN9999C9E0 NN9999C9E0 NN6929C9E0 NN692	ta NN6640C9E00038293Y	
13	888888888888888888888888888888888888888	900000000000000000000000000000000000000	Minnesot 50000 NI 112,288	Minnesota 60000 NNC2	Minnesot 25119 N	Minnesota 36150 NN	Minnesot 378775 N 4221346 N 346057 N 330557 N 2761787 N 4735409 N 4430493 N 3881037 N 4541982 N 4537995 N 5157505 N	Minnesota 49341-NNZ2	Minnesot 105500 N 134020 N 274802 N 178000 N	Minnesot 27977 N	Minnesota 39361-NNW070S1
S OCT 92 - SEP 93 FY	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	000000000 44466666 AAAAA	Minneapolis 93093095093043000271	Minneapolis 93020994093043000271	Minneapolis 93081093091743000271	INC Minneapolis 93022693100443000271	Minneapolis 92100192102443000271 92102592112743000271 92112892122443000271 93012993022043000271 93022193032743000271 93032893042343000271 93042492052143000271 9305293062643000271 9305293062643000271 9305293062643000271	Minneapolis 92122192120143000272	Minneapolis 93081693111543000271 92101997101943000271 93051997101943000271 92103093041543000271	Minneapolis 93070793090743000271	Minneapolis 93030893030843000272
LIST OF PRIME CONTRACT AW	Code CAGE Establishment Name AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	00000000000000000000000000000000000000	5-704C OFDR4 BARR ENGINEERING CO (CONT) 77CW37 DACW3793C0042 CONTRACTOR TOTAL	0-402A OSW24 BENNETT RINGROSE WOLSFELD	-419-878G OMO41 BLUE STAR MARKETING INC 0382MA10AGSOOK93AGS6441 N6883693F2283	1-700-627B ONBX5 BOYERS' EQUIPMENT COMPANY : 08940700 DLA76093C1747	-929B OBU31 BRAND NAME CONTRACTORS ZD82 DLA13H8950000 ZD82 DLA13H8950000 ZD82 DLA13H8950000 ZD82 DLA13H8950000 ZD82 DLA13H8950000 ZD82 DLA13H8950000 ZD82 DLA13H8950000 ZD82 DLA13H8950000 ZD82 DLA13H8950000 ZD82 DLA13H8950000 ZD82 DLA13H8950000 ZD82 DLA13H8950000 ZD82 DLA13H8950000	9-362A 0EV95 BRENNAN J F CO INC 10CW37 DACW3792C0013 P00005	-346G 58274 CASWELL INTERNATIONAL CORP 1A36 DAHA3693C0009 -9999M6785493C2028 -9999M6785493C2028 P00002 FA10CN0061293D0073 0001	.644-974A CELLEX BIOSCIENCES, INC .020AD05 DAAD0593C0159	-509D 09639 CERIDIAN CORPORATION AA21 DAAK1085C0150 P00006
	Est Co	R000000 V122223 C	04-825- 5 01670	04-570- 5 00810	18-419- 2 0382N	01-700- 4 0894(	11-568-929 11-568-929 11-501620821 151452082 152632082 153732082 154852082 15832082 15832082 15832082	00-079- 5 00300	04-698-346 1 0036HA36 2 0014F999 2 018BF996 2 0178TA10	80-644· 1 1020/	00-726-509D 1 0319AA21

#innesota
36550 NN7010C9E0003579AY DUJ11
53928 NN7010C9E0003579AY DUJ11
323540 NNAC64A7 0004899CY ANL22
202100 NN7025A7 00035715Y AUJ22
631636 NN7025A7 00035715Y AUJ22
200000 NN7025A7 00035715Y AUJ22
200000 NN7025A7 00035715Y AUJ22
200000 NN7025A7 00035715Y AUJ22
200000 NN7025A7 00035715Y AUJ22
3387576 NN7025A7 00035715Y AUJ22
223327 NN7025A7 00035715Y AUJ22
223327 NN7025A7 00035715Y AUJ22
223327 NN7025A7 00035715Y AUJ22
223327 NN7025A7 00035715Y AUJ22
223327 NN7025A7 00035715Y AUJ22
223327 NN7025A7 00035715Y AUJ22
223327 NN7025A7 00035715Y AUJ22
223327 NN7025A7 00035715Y AUJ22
223327 NN7025A7 00035715Y AUJ22
223327 NN7025A7 00035715Y AUJ22
223327 NN7025A7 00035795Y AUZ249981 NND399S1 00073795Y AUZ249981 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND399S1 00073795Y AUZ24911 NND39PN NND39PN

Minneapolis 93080493073143000271 93080493093043000271 92102993063043000271 92102993063043000271 92102993053043000271 92111697123143000271 92121597123143000271 93010697123143000271 9301297123143000271 9301297123143000271 9301297123143000271 9301297123143000271 9301299910143000271 9305249405094300271 9305299010143000271 93020899123143000271 9302089910143000271 9302089910143000271 93020899010143000271

00-726-509D 5341B CERIDIAN CORPORATION (CONT)
1 10138T60 DABT6085C058B P00028
1 1042BT60 DABT608BC058B P00031
2 1221AM633N000198BC0144 P00003
2 0112BZ005N000248BD5207 0033
2 0722BZ005N000248BD5207 0028
2 0723BZ005N000248BD5207 0028
2 0724BZ005N000248BD5207 0028
2 2418BZ005N000248BD5207 001001
2 2418BZ005N000248BD5207 001001
2 2418BZ005N000248BD5207 001001
2 2418BZ005N000248BD5207 0036
2 2562BZ005N000248BD5207 0036
2 2516BZ005N000248BD5207 0036
2 2516BZ005N000248BD5207 0036
2 2516BZ005N000248BD5207 0036
2 2552BD4011N0010493CHB72
2 1089JA113N0010493CHB72
2 2731JA113N0010493CHB04
2 2731JA113N0010493CHB04
2 2731JA113N0010493CHB04

Performance

Place of 92 OCT

Establishment Name

Code

Est

PRIME CONTRACT AWARDS

R

GEOGRAPHIC LIST CAGE

93

36000 NN6910C9E00078123Y DNJ11N1AANZ000

Minnesota

Minneapolis 93050493052943000271

93071299010143000271 93051992073043000271 93090293101243000271

CONTRACTOR TOTAL

7N01 7N03 7N02 7N0201

0041WD10KN0012390D5013 0487WD10KN0012390D5013 0575WD10KN0012390D5013 0840WD10KN0012390D5013

7N04 7N05 7N0501

1350WD10KN0012390D5013 1378WD10KN0012390D5013 1405WD10KN0012390D5013 0337GV02 F1965093C0018 0533GV02 F1965093C0024

87493 NN7035C9E00035773Y ANJ22N1GBNZ000

0

Minnesota

Minneapolis 93043093053043000271

10-327-057F 44402 COMPUTER SYSTEMS PRODUCTS 2 4079WA10EN0012393C5110

Minneapolis

DISTRIBUTORS INTL

P00002 P00007 P00013 P00008

 $\ddot{\Box}$   $\alpha$   $\alpha$   $\alpha$   $\alpha$   $\alpha$ 

9E	ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93	C LIST	OF P	RIME (	CONTRAC	T AWAR	0 80	CT 92	- SE	P 93	FY9;		# # # #	11 11 11 11	11 13 14 14	  1  1 	71 14 14 14 14	H H H H H	# # # # !!	2 - SEP 93 FY93 PAGE 4,140	140
ē	Est Code CAGE Establishment Name	Estal	blishm	ment	Name		•	Place of Performance	of Pe	irform	nance				811		E1	E1 E2		E3	
!				11111	1 1 1 1 1 1				1 1 1			1111			:	********	;				
\$	SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	888888	BBBBE	388881	BBBBBB	3888888	38888	BBBBBI	88888	BBBB	BBBBE	BBBBB	BBBBB	BBBBB	BBBBB	BBBBCC	ממממנו	שמככככככ	CCDDDD	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	DRM
2	00000000	000000	00000	00000	000000	0000000	00000	00000	00000	00000	00000	00000	10000	11111	11111	1111100	00000	2001111111	110000	ROOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	1151
2	3311111.	111111	11112	2222	222222	222222	33333	34444	44666	19999	78888	38888	388902	2222	22222	222312	345678	3990123333	1331234	V122223333311111111111111111113333333333	1PT
													•			400					i

8	05	888288	0380388	90	8	12	40000000
NACN	0	N N N N N N N N N N N N N N N N N N N	N N N N N N N N N N N N N N N N N N N	O NABN NABN	O NABN	0	V X X X X X X X X X X X X X X X X X X X
CAZAAAA		CARARAA CBBAAAA CBBAAAA	CAAAAA CAAAAA CACAAAA CACAAAA	CZZAAAA	BA AAAA		CCDAAAA CCDAAAA CCDAAAA CCAAAAAA CCAAAAAA CCAAAAAA
esota 21 NNAC64A7 0003572DY AUJ22B ANZ000 31	0 Y 0 29633 NN7110C9E00025226NBANJ22F Z000	ta NNE920A4BDNE37143Y ANJ12N; NNE115C9E0003621CY AUJ22A NNE115C9E0003621CY AUJ22A NNE115C9E00036216NBAUJ22F NNE110C9E00036216NBAUJ22F NNE115C9E00036216NBAUJ22F	79 NN6115C9E00036216Y AUJ22F Z000 72 NN6115C9E00036216NBAUJ22F Z000 80 NN6115C9E00036216Y AUJ22B Z000 75 NN2805C9E00037145Y ANK21N1GANZ000 18 NN2815A4800035193Y ANJ21B ANZ000 76 NN2805C9E00037143Y ANJ21NIGANZ000 76 NN2815A4800035193Y ANJ22NIGANZ000	0 N 0 88 NN8105B2 00051135NBBNJ11N5BANZ000 20 NN8105B2 00051135NBBNJ11N5BANZ000 08 *	0 N 0 52150 NN5920C9E00038233Y ANJ21B ANZ000	0 N 0 66600 NN6350C9E00036296NBAUJ22F Z000	0 N 0 37 NN1040C9E0003569ANBDUJINIGANA000 29 NN4230C9E0003569BY AUJ22B ANA000 64 NN2940A4ADBT34293Y ANJ22B ANZ000 35 NN2940A4ADBV34293Y DNJIINIGANZ000 60 NN4330A4ADJE35193Y DUJIINIGANZ000 64 NN5120A1AAHL37283NBDNJIINIGANZ000 63-NN1660A1CABC3728FY CNJIINIDANZ000 623-NN12940A4B00035995Y ANK22B ANZ000
(CONT) Minneapolis Minness 930614 43000271 465021 L 5,626,131	Minneapolis 93032393032343000271 29633	Minneapolis 93090894040543000271 93092291051443000271 93093091051443000271 92110393010743000271 93030393061543000271	93060993090643000271 48879 93082393122143000271 94772 93081793120543000271 55390 93071993110243000271 48375 93020593083043000271 78318 93072694031843000271 80676	Minneapolis Minnesc 93021693030343000271 39688 93041293042743000271 42720 82,408	Minneapolis 93083093101543000271 6219	Minneapolis 92102992123143000271 666	Minneapolis 93042193123043000271 92103093012943000271 93012193021543000271 93092794033043000271 93092794080343000271 93051093103143000271 93012693013143000272 9210309306043000271 34354
19-248-161C 27963 COMPUTING DISTRIBUTORS (C 3 0061GV56 F0960389C2800 P00012 CONTRACTOR TOTAL	04-525-6922 OWVB1 CONWED INC 1 0469ZD03 GS00F8994A MDA90393F1650	00-742-526H 44940 CUMMINS ENGINE COMPANY INC 1 1878AE07 DAAE0793C0957 1 2019AK01 M0002784C0044 P00079 1 2020AK01 M0002784C0044 P00080 3 0017QA14 GS07F3485A F4560393FA114 3 0027QA10 GS07F3485A F6104093FA285 3 0028QA10 GS07F3485A F6104093FA286	0100AC27 GS07F3485A F0960793FA69 0197QA08 GS07F3485A F0760393F021 0171AC10 GS07F3485A F3960193F071 20590700 DLA75093D1013 0001 07390700 DLA76093C1908 10580700 DLA76093C2307 CONTRACTOR T	02-643-540E OTRCO CUYUNA ENGINE COMPANY 4 3208013H DLA13H93P6553 4 4892013H DLA13H93PD834 CONTRACTOR TOTAL	14-567-316G 1EG41 CYBEROPTICS CORPORATION 2 0172QA10AN0022893C2056	06-579-342E 2MB75 DETECTOR ELECTRONICS CORP 3 0018RB04 GS07F3171A F6250993F0029	00-748-740J 18265 DONALDSON COMPANY INC 1 0241AA15 DAAA1590C1071 P00020 1 0008AA15 DAAA1590C1072 P00017 1 0565AE07 DAAE0793C0293 1 1715AE07 DAAE0793C0881 1 1927AE07 DAAE0793C0983 3 0322GD50 F3460191C1604 PJ0008 4 01300700 DLA7008BD0102 0014

FY93
93
SEP
ı
92
OCT
AWARDS
CONTRACT
PRIME
A
LIST
GEOGRAPHIC
ST11

	ベニピー	08	111	12	325	112 123 123 123 123 123 123 123 123 123
!	0000000 4 56 7 8 9	NABN NABN	O BNABN BNABN	O NABN	O ZNABN ZNABN NABN	
E3	CDDDDDDDDD 1000000000 312344444 D ABCDEE	BA AAAA CACAAAA	A ABAA ABAA	BA AAAA	A AAAA A AAAA CABAAAA	SA A A A A A A A A A A A A A A A A A A
£2	CCCCCCC 001111111 990123333 ABBC	0 11GANZ000 11GANZ000	CYC000 CYC000	0 0 8 8 8 8 8 9	0 12AANZ000 12AANZ000 12AANZ000	16ZYZ000 ZWZ000 ZWZ000 ZWZ000 ZWZ000 ANZ000 ANZ000 ZWZ000 ZWZ000 ZWZ000 ZWZ000 ZWZ000 ZWZ000 ZWZ000 ZWZ000 ZWZ000 ZWZ000 ZWZ000
	CCCCC 000000 234567	O N ANJ21N DNJ21N	O N ICNBANJ22K ICNBANJ22K	O N ANJ22A	0 N 13NAANJ22N 13NAANJ22N 13NAANJ22N	O D D D D D D D D D D D D D D D D D D D
11	888888 111111 222223 CDDDD	035993Y 035993Y	0008711CN 0008711CN	037143Y	03589 03589 03589	08731CY 08731DY 08731CY 08731CY 08731CY 08731CY 08731CY 08731CY 08731CY 08731CY 08731CY 08731CY 08731CY 08731CY
י מ	3888888 1111111 222222 AAABBBC	ta NN2940C9E00 NN2940C9E00	ta NNC21981 00 NNC21981 00	ta NN2320A4B000371	ta NN4610C9E00 NN4610C9E00 NN4610C9E00	NNN NN NN NN NN NN NN NN NN NN NN NN NN
9	88888888888888888888888888888888888888	Minneso 243122   85092   1,332,792	Minnesot 65000 1 100000 1 165,000	Minnesot 525700 N	Minnesor 1356000   622592   474240   2,452,832	Minneso 243800   243800   271398   350000   13421000   1925088   153000   1925088   1925080   1444000   1444000   1444000   1530000   1444000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   1630000   16300000   16300000   16300000   16300000   16300000   163000000   163000000   163000000   163000000   16300000000   163000000000   163000000000000000000000000000000000000
ertorman	388888 300000 366788 488	00271	s 1000271 1000271	00271	00271 00271 00271	\$ 0000272 0000271 0000271 0000271 0000271 0000271 0000271 0000271 0000271
riace of re	88888888888888888888888888888888888888	Minneapolis 0831940615430 0707931208430	Minneapoli 00193053043 31893053043	Minneapolis 204930728430	Minneapolis 0129930205430 0126930405430 0315930405430	Minneapo i is 1203931227430 10111931231430 10511930930430 10511930930430 105122940930430 10513940930430 10517940930430 10517940930430 10517940930430 10517940930430 10517940930430 10517940330430 10517940330430 10517941130430 10524941130430 10524941130430 10524941130430 10527930615430
1	88888 00000 22233	0NT) 93 93	921 930	921		00000000000000000000000000000000000000
ame	8888888 0000000 222222	INC (	C OR TOTAI	ATION	ION OR TOTAL	
Snment Na	1888 1000 1222	N COMPANY CONTRACTOR	CIENCE INC PO0006 PO0007 CONTRACTOR	E CORPORATION	CORPORATION	PRATION PRODUCT PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPE
	888888 000000 111111	0NALDS0 01796 C2108	ENVIROSC 12C0001 12C0001	QUIPOIS C1189	LMTEC 0221 0228 0235	CGR P C C C C C C C C C C C C C C C C C C
CAGE	88888 0000 1111	18265 LA7609 LA7609	18F29 EI DACW3792( DACW3792(	. 3M765 E(	63624 FII DLA75093C DLA75093C DLA75093C	DAAA2192CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
Code	2333	8-740 90700 60700	-329-651D 0001CW37 D 0060CW37 D	9-492K 6AE07	9-1738 50700 00700 10700	55-65-65-65-65-65-65-65-65-65-65-65-65-6
Est	AAA 0000 1222	00-74 4 237 4 195	10-32 5 000 5 006	03-93	08-759 4 0706 4 0690 4 1024	0-0 0-0 0-0 0-0 0-0 0-0 0-0 0-0 0-0 0-0

142		DRM 1FM TH		<b>3</b> 8	32	200	38	3	88	8:	35	55	5	58	3	\$8	3	68	88	8	25	35	88	38	00	88	8	85	5	86	SS	88	22	55	38	88	3
AGE 4,	1				NACN	3043	N N N		Z Z	2	E S S S S S S S S S S S S S S S S S S S	X ABX	X ABR	N A S	NABN	NABN	NABN		X ABY	NABN	MAAM	Z Z	Z Z Z	{		NABN	NABA		NADN	MADE	N ON		N N N	NACA SCA		Y Y	
O. II	E3	CCDDDDDDDDD 1100000000 3312344444 DD ABCDE			CAAAAA	****	<b>***</b>		CAAAAA		CAAAAAA	CAAAAA	CAAAAA	AAAAA O	CAAAAA	CAAAAA	CAAAAA		<b>***</b>	CAAAAA	CAAAAA	CAAAAA	CAAAAA	<b>***</b> *********************************		CAAAAA	CAAAAA		CAAAAA	CAAAAA	CAAAAA		<b>***</b>	CAAAAA	AAAAA AAAAA	CAAAAA	
ii # #	1 E2	CCCCCCCCCC 0000111111 7899012333 ABBC	0	Z	2NIAANA00	A 24100	2N1GANA000	∢	ZNIGANAUUU A	<b>A</b>	INTARADO INTARADO	: Z	INIAANAOO	INTANAO	INIAANAOO	INIAANAOO C	INIAANAOO	INTANA NO	IN I AANAOOO	INIAANAOO	A 1N1AANZOO	1N1AANZ00	1N1AANZ000	1N1AANZ00		1N1AANZOO	1N1A	<b>∢</b> ∪	1N3AAYA000	C PN1GANZOO	INIGANZOO	INSAANZOO	2N 1AANZOO	INSAAYZ	N JAN 700	2N1GANA00	
11 11 11 12 14 14 14 19 11	1.1 	BBBBBCCCCC 11111100000 2222312345 DDDD	0	3761CY	1489CY A	3489C B	13489CY AUJ2	3489C B	3489CY	3761C B	STAILT BR	3761DY	3761CY BN	37614Y BN	3761CY BN	3761CY BN 3761C B	3731CY BN	S/61CY BN	37610Y	3761DY BN	3711C B	3489BNBDUR	38711CY DUR1	3711CNBDUR	3711C B	S/11D B	3489CNB	33489C B 38711A B	3711AY	3/11A B	3711ANBD	3/11AY B	3489CY A	3489CY D	489AY A	371187	L
	. 81	BBBBBBBBB 111111111 0222222 AAABBBC	# # ·	4A2	0A2	045 045	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	10A2	0 A S	0A5	2 5 2 5 2 6	0A5	945	0 K	0A5	0 0 0 0 0 0		2 K	85	9	045 045	10A2	045 045	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	10A2	2 A A	10A2	10A2	4A2	4A2	4A2	4A2	346	33A6	346	9	7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
Y93 ====================================	60	BBBBBBBB 00000000 8888888	Sec	12995- 30969	554	31525	188	31850	350	010	37761-	726-	25065-	24/33- 42732-	73566-	63395- 21057-	275	50840-	53010-	48500-	72496	70757	61489	50338 62336	28609	72585 34291	40027	214759 422951	71731	29145	54600	000	000	000	34655	1536296 N	106
И	f Performan		S	20002	0005	300027	00027	100027	000027	100027	20002	300027	100027	100027	1000027	300027	8	120005	000027	300027	300027	300027	300027	300027	000	200	000	000	0		8		88	8		~~ ~	3
S OCT 92	Place of	888888888 0000000000 333333444	Minn	3042694 3092893	2102794	2102794	3042393	3042393	3092895 3092895	3091494	2102033 2110392	2122993	2122293	212293 3020394	3033193	3033193 3032494	3022594	3062494	3092994	3092994	2103094	3011194	3032394	3050794	3050796	3061493 3081893	3073094	30/3094 2122295	2122295	3021895 3022695	3050794	30/3094	2120292	2121693	2100693	9303129403124	601000
CONTRACT AWARD	ате	888888888 00000000000 22222222	H																																		
F PRIME	lishment Na	BBBBBBBBB 0000000000 112222222	RPORATION	380	9	000	88	9.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50	50	A00	3 N K	383 383	383	38.0	38	9 S S	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	SNO	382	386	7 9 0 0	90	000	55	9 G	50	900	7 Q	P 20	200	P.0		200	900	200	0 P00011	3
LIST	AGE Establ	BBBBBBBBB 000000000 111111111	4114 FMC C	002485G521 002487C541	002487C593	002487C593	002487C593 002487C593	002487C593	002487C593 002487C593	002489C310	0024896321	0024896321	0024896321	0024896321	0024896321	0024896321 0024896321	0024896321	0024896321	0024896321	0024896321	002490C320 002490C320	002490C320	002490C320	002490C320	002490C320	002490C320 002490C320	002490C320	002490C320 002490C321	002490C321	002490C321 002490C321	002490C321	002490C321	002490C540	002490C540	002490C540	0024910530	0054515500
1 GEOGRA	Code	AAAAAABB 0000000000 2223333311	5-604C 4	387005N0	1BZ005N0	28Z005N0	08200280	5BZ005N0	082005N0 382005N0	7BN403N0	78N403N0	3BN403N0	4BN403N0	4BD603N0	3BN403N0	7BN403N0 4BN403N0	2BN403N0	SBN403NO	9BN403N0	08N403N0	262005N0 387005N0	5BZ005N0	38Z005N0	3BZ005N0	082005N0	4BZ005N0	5BZ005N0	282005N0 882005N0	3BZ005N0	462005NO 787005NO	1BZ005N0	ZBZ005NO	7BZ005N0	682005N0	58Z005N0	4008BZ005N0	
<b>#</b>	Est	ROOV C V 12	-00																																		

143	DORM 11EN 11PT	## 90	8	15	01	ဗ္ဗ	8	55	68	888	38	85	0 0 0	8	55	53	55	5	58	ខ	88	88	3 3	S	ဂ ဗ	9	9 6	200	66	600	88	88	80
AGE 4,	000000 45678	NAC NAC	NACN	N N	NACN	N N N N N N N N N N N N N N N N N N N	NADN	NACN		NACN		NADA NADA	Z Z	NADN	FAAR	4	N N	NACN				MACA			NACN	NACN	Z Z Z Z		NACN		NACN	Z Z O Q Z Z	NACH
P. E3	CDDDDDDDD 100000000 31234444	CAAAAA	CAAAAA	**************************************	CAAAAA	CAAAAA	CAAAAA	CAAAAA		CAAAAA		CAAAAA	<b>***</b>	CAAAAA	CARARAR			CAAAAA	* * * * * * * * * * * * * * * * * * *		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	CARARA			CAAAAA	CAAAAA			CAAAAA		CAAAAA	<b>**</b>	CAAAAA
II W	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	======================================	11GANA00	13AA 1200 13AAN 200	11AAYZ00	ANU22N3AANZ000 AYJ22N1GANA000	11GANBOO	DNU11N1AAYZ000		¥	∢ ∢	DNJ11N1AAYA000	1887	11AAYA	7 A A A	A 44.0	N3AAY200	N3AAYZ00	BNJ11N3AAY2000 ANJ22N3AAYZ000	⋖	N3AAYZ N3AAYZ	IN3AAYZ00	≪ ≪		N3AAYZ00	2N3AAYZ00	ANJ22N3AAY2000 ANJ22N3AAY2000	∢ «	22N3A		22N3AAYZ00	ANJ22N3AAY2000 ANJ22N3AAY2000	22N3AAYZ00
	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CL88711AY	CLB8711BY	EBJ3489AT FCK3489CY	FCK3489CY	FCK3489CY CLB3761BY	CLB3761CY	CLL3769BY	0003769B	CLL3769AY	CLL37696	0003761CY	0003731CY	0003731DY	0001541AY CLL37694	CLL37694	CLL37	CLL37	CLL3/	CLL37	CLL3/	CL137	CLL37	CLL37	CL 137	CLL37	CL 137	5 CLL37694	CLL37	CLL37	CLL37	CLL3/	כרוז
11 11 11 11 14 14 14	BBBBBBBBB 0000111111 888902222 AAAB	ESSTA BSOTA 10 NN144	NN 144	NATION OF NATION	O NNACS	5 NNAC5 NN144	NN 144	NN144	7N144 7N144	NN 144	YN144	NN O	NACO1	5 NNJ01	0 YN144	VN144	N N 144	0 NN144	N	VN144	0 NN 144	0 NN 144	0-YN144 0 YN144	2-YN144	- TN144	NN 144	AALUN AALUN AAL	000 YN1440A5	NN 144	0 YN144 6-YN144	NN 144	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 NN144
FY93	3BBBBBBBB 000000000 788888888	######################################	938	<b>5</b> 4	5	200	117	20	1 400 190	200	2700	25	36	91	285	46	ດ ເນ	100	18/00 1 573	22400	200	3684	47 82	2903	52	571	<b>4</b> ~	1200	. <del>4</del>	28	383	1 1300 1 12000	8
T 92 - SEP 93 ====================================	38888888888888888888888888888888888888	######################################	3092895092743000	3022693022643000 2120292123143000	2121693033043000	3030493043043000 3022397050143000	3092197050143000	3010793093043000	3072793093043000 3081993123143000	3081993093043000	3081993093043000	3020194043043000	3082694082643000	3093094093043000	2123193103143000 2110293022643000	2103093051343000	2120293120243000	2122293122243000	2122293122243000 2112493112443000	3012294013143000	3012193022843000 3020494020443000	3021994031943000	3022593051343000 3031793073043000	3042993051343000	3052393051343000 3052393051343000	3060893051343000	3061093051343000 3060893051343000	90	3071994071943000	3070994070943000 3052894052843000	3072894072843000	30/28940/2843000 3081393113043000	3081794081743000
PRIME CONTRACT	38888888888888 300000000000000000000000	PORATION (CONT) PO0012	000		8	0 0 0 0	000					000		800	N 133	==	ZZ	2	ZZ	2	2 Z	0 10	N091 N1991	22	2 N 2 Z	22	2 Z	22	N28	2 Z	00EN	2 Z	E Z
PHIC LIST OF	AAAAAABBBBBBBBBBBBB 0000000000000000000		05N0002491C530	05N0002491C541	05N0002491C541	005N0002491C541 05N0002492C532	05N0002492C532	05N0002492C540	05N0002492C540 05N0002492C540	05N0002492C540	05N0002492C540	05N0002492C541	03N0002492C541	103N0002492C541	03N0002492E850	.03N0002492G541	103N0002492G541	103N0002492G541	103N00024926541 103N00024926541	103N0002492G541	103N00024926541 103N00024926541	03N0002492G541	.03N00024926541 .03N00024926541	103N00024926541	103N00024926541 103N00024926541	103N00024926541	103N00024926541 103N00024926541	103N00024926541	103N00024926541	103N0002492G541 103N0002492G541	03N0002492G541	103N00024926541 103N00024926541	103N0002492G541
ST1	S A V	00-																															

145	8 H P F	115 001 04 04	03	90	6483333335565656565555555566666666666666
PAGE 4, =======	0000000 0000000 1456789	O NAMAMON AACON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMON NAMAMO	0 000ENABN 000ENABN	O NABN	
14	CDDDDDDDD 100000000 31234444	AAAAA AAAAA AAAAA AAAAA AAAAA	A ECAAO	BA BAAA	CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZZARAR CCZ
======= E 2	CCCCCCCC 011111111 901233333	AZYZ000 AZYZ000 AZYZ000 AZYZ000 AZYZ000 ZYZ000	0 ANA 000 ANA 000	0 ANZ000	58ANZ000 58ANZ000 58ANZ000 58ANZ000 58ANZ000 58ANZ000 58ANZ000 58ANZ000 58ANZ000 58ANZ000 58ANZ000 58ANZ000 58ANZ000 58ANZ000 58ANZ000 58ANZ000 58ANZ000 58ANZ000
E1 #	CCCCCCC 00000000 23456789	ANUZZB	O N Y ANJ22K Y ANJ22K	O N Y ANJ22K	
811	8888888 11111111 222223 CCCDDDD	00087115 00087115 00087115 00087115 00087115	0003731C 0003731C	0A4B00037143	000020435N 00020435N 00020435N 00020435N 00020435N 00020435N 00020435N 00020435N 00020435N 00020435N 00020435N 00020435N
	 BBBBB 01111 90222 AAA	ta NNJ014S1 NNJ014S1 NNJ014S1 NNIS999A5 NNIS999A5 NNIS999A5 NNAD23S1	ta NN1925C9E NN1925C9E	ta NN253	TABOLO B S N N N N B S S C O B S N N N N B S S C O B S N N N N B S S C O B S N N N N B S S C O B S N N N N B S S C O B S N N N N B S S C O B S N N N N B S S C O B S N N N N B S S C O B S N N N N B S S C O B S N N N N B S S C O B S N N N N B S S C O B S N N N N B S S C O B S N N N N B S S C O B S N N N N B S S C O B S N N N N B S S C O B S N N N N B S S C O B S N N N N B S S C O B S N N N N B S S C O B S N N N N B S S C O B S N N N N N B S S C O B S N N N N B S S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O B S C O
33	38888888888888888888888888888888888888	Minneso 164522 48578 29909 104979 95984 546837 30000 798, 266	Minneso 25689 31334 57,023	Minneso 40400	Minneso 29938 611041 217395 177395 809945 809945 87880 46503 465831 90914 163134 376092 667176 935156 122606 499922 37445 122606 499922 355011
CT 92 - SEP 93   	18888888888888888888888888888888888888		Minneapolis 93032393080543000271 93062193080543000271	Minneapolis 93062393110443000271	Minneapolis 93090993101543000271 92101392103043000271 92101392102843000271 921016921201443000271 92111692120143000271 92111692120143000271 92121492122143000271 92122893011543000271 92122893011543000271 92122893011543000271 93011993025643000271 9301199302643000271 93021693030543000271 93021693030543000271 93021693031243000271 93021693031243000271 93031693031243000271 93031593031643000271 93031593031643000271
PRIME CONTRACT	BBBBBBBBBBBBBBB 0000000000000000000000	PORATION (CONT) L611 L617 L619 L619 0009 POOOOS CONTRACTOR TOTAL	I INC P00001 P00006 CONTRACTOR TOTAL	BROACH INC	MILLS INC DABT3993F2617 DLA13H93P0323 DLA13H93P0323 DLA13H93P14916 DLA13H93P1775 DLA13H93P2407 DLA13H93P2407 DLA13H93P2407 DLA13H93P3P2407 DLA13H93P3P2407 DLA13H93P3P5253 DLA13H93P5253 DLA13H93P5253 DLA13H93P5222 DLA13H93P7224 DLA13H93P7224 DLA13H93P7358 DLA13H93P7358 DLA13H93P7358 DLA13H93P7358 DLA13H93P7358 DLA13H93P7358 DLA13H93P7358 DLA13H93P7358
PHIC LIST OF ====================================	BBBBBBBBB 00000000000000011111111111111	94C 44114 FMC COR 9AN 0012391D0635 9AN 0012391D0635 9AN 0012391D0635 9AN 0012391D0635 8AN 001979860001 8AN 0019793C5117	C ONUK9 G & B I DAAK0192C0247 DAAK0192C0247	K 4W638 GEAR & DLA77093C3573	H 3K418 GENERAL V79773912J DLA13H93P0061 DLA13H93P0323 DLA13H93P1496 DLA13H93P1775 DLA13H93P2407 DLA13H93P2407 DLA13H93P37337 DLA13H93P4654 DLA13H93P6456 DLA13H93P6456 DLA13H93P6722 DLA13H93P6722 DLA13H93P7224 DLA13H93P7224 DLA13H93P7358 DLA13H93P7358 DLA13H93P7358 DLA13H93P7358 DLA13H93P7358 DLA13H93P7358 DLA13H93P7358 DLA13H93P7358
T11 GE	AAAAAAAA 0000000000 122223333	00-015-004( 00-015-004( 2 00378(194, 2 00318(194, 2 00248(194, 2 00038(194, 2 14008(25,	61-362-906( 1 0145AK01 1 0229AK01	09-492-273K 4 19010700	00-726-0844 1 01678739 4 0139013H 4 0225013H 4 0810013H 4 1813013H 4 1813013H 4 2255013H 4 3567013H 4 4839013H 4 4839013H 4 4839013H

146		DORM 11EN 11PT	<b>4448888888888888888888888888888888888</b>	10	12	00001110
AGE 4		DDDDDDDDD 000000001 44567890 EE		NABN	NAAN	NEW NEW NEW NEW NEW NEW NEW NEW NEW NEW
PA	E3		° 333333333333333333333333	° \$\$	° ≴≴	°
		00000 00000 12344 AB	######################################	BA AAAA BA BAAA	CAAAAA	CAAAAAA CAAAAAA CAAAAAAA COZZAAAAA
	#  4  4  4  4	2000 11111 3333 8000		000	88	0 000000
	E2	01111 01111 00123	588ANZ000 588ANZ000 588ANZ000 588ANZ000 588ANZ000 588ANZ000 588ANZ000 588ANZ000 588ANZ000 588ANZ000 588ANZ000 588ANZ000 588ANZ000 588ANZ000 588ANZ000	ANZO ANZO ANAO	ZNZO 1AZWZO	GAYZ AAYZ AAYZ AAYZ GAYZ GAYZ GAYZ AAZ
		CCC 000 678		122B 122K	128 118	
	13 14 14 14	200 4	NOT THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPER	GY ANJ	CY ANJ	A TAKE CONTRACTOR OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPE
	11	8888 11111 2222 DDDD		A3484( G34841	07378( 07379:	O N C003728C B C0003728CNADUJII C0003728CNADUJII AIC3728CY DUJIII AIC3728CY DUJIII AIC3679FY DNJIII C00037284Y DNUJII
	8	888 111 222 8CC		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	S1 00 00	0A5 AIC 0A1C00 0A1C00 0A5 C00 0A5 AIC 0A5 AIC
1		8888 1111 2222 AAAA		41005A 41005A	7025 0399 *	127 127 127 127 127
	# H H II	8888 0000 8889	25 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	163-NN 163-NN 845-NN 008-	nesota 361 NN 140 NN 501	1118 YN 039 NN 039 NN 661-NN 661-NN 6445 NN
		8888 0000 8888	252 399 399 399 399 399 398 397 398 398 398 398 398 398 398 398 398 398	Minr 263 1248 151, (	Mann 999 129,	M1134 2134 562 1256 1256 1908 11256
FΥ	ormanc	388 388 388	27.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.	72	71	72 71 72 71 72 71
اے	erf	8888 0000 6666 AAAB	000052 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000002 000000	i s 300027 300027	\$ 0002 0002	0005 0000 0000 0000 0000 0000 0000 000
2 -	- J	988 000 444	44    47    001244    001244    001244    001244    001244    001244    001244    001244    001244	9304 2304	mapo]i 100143 093043	645011 093043 103043 093043 053043 013043 093043
5	9	8888 0000 3344	000000000000000000000000000000000	Minne .006920 .203931	Minne 001921 20193(	7417793 7393 7393 7595 7595 7595 1093
RDS	          		9309211129	9210	9210	930212 93012 93012 9302 9305
A		8888 0000 2222	000 00 00 00 00 00 00 00 00 00 00 00 00	TOTAL	TOTAL	
NTRA		8888 0000 2222		ပ ဗ		
Ψ		8888 0000 2222		HINE IN 00006 00008 ONTRACT	GROCERY POOOO2 CONTRACTOR	NC 710 710 710 710 710 7101 601
G. I	ishment	388	NA OA OA OA OA OA OA OA OA OA OA OA OA OA	A TO	S	FLL 0001
ST	stabl	388	0.000000000000000000000000000000000000	GENIE 9C0515 9C0830	HARDY ' 12C0023 13C0009	ONEYW G00045 G0014 G0014 G0014 G0014
21	AGE E	8888 0000 1111		75 098 098	249 6009 6009	1 94580 HONE DAAA0984600 DAAA0988600 DAAA0988600 DAAA0988600 DAAA0988600 DAAA0988600
GRAP	CA	888 000 111	PAPAPAPAPAPAPAPAPAPAPAPAPA	03 2823 9 DAAA( 9 DAAA(	A D O O O O O O O O O O O O O O O O O O	
GE(	Code	4 <b>A</b> 4		3-752-17 0081AA09 0276AA09	3-818-622 00052D4( 00082D4(	7-233-534 1588AA09 0259AA09 0270AA09 0476AA09 0496AA09 0518AA09
ST11	st	122 122	0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	06-75 1 006 1 027	06-81 1 000 1 000	00-23 1 0028 1 0047 1 0047 1 0051

FY93

OCT 92 - SEP 93

GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS

H H	DRM 1EN 1PT	000	88	90	13	% 8 8	20	288	3=5	288	813	<b>\$</b>	15	710	25	888	9:	15	12	8 =	:::	215	15	2 5	15	55	55	56	នន	
1 H H H	0000001 567890	N N N N N N N N N N N N N N N N N N N	85	22	ងូង	22	24	384	8	8	\$ \$	AB	8	NAB NAB NAB NAB	å	NABN	\$ 5	NA NA	S.	88	8	86	֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓		8	\$	8	₹	NABN NABN	
H H H H H H H H H H H H H H H H H H H	0000 0000 0000 0000	CAAAAAA CAAAAAA	CAAAAA	CAAAAA	CARARA	CACAAA	CAAAAA	CAAAAA	CAAAAA	[∢[∢	CAAAAA	CAAAAA	CAAAAA	CAAAAA	CAAAAA	CAAAAA		CAAAAA	CCCAAAA	CAAAAAA	CAAAAA	CAAAAA			CAAAAA	CAAAAA	CAAAAA	444444 44444 44444 44444 44444 44444 4444	CAAAAA	
======================================	ပြေဝယ ၊	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1N1GANZO	11N1AANZOO	22B ZYZ00	22B ZYZ00	22B ZYZ00	INTANZOO	2E ZYZ00	2E ZWZ00	111 21200 1111AANA00	A 11N1AAYA00	INIAANAOO	11N1AAYA000	IINIAANZOO	INIAAYBOO	IINIAAYBOO	22A ZNZ000	28 ZNZOO	11N1AANZ00	INIAANAOO	21N1GANZOO	<b>A</b>	11N1AANZ000	INIAANZOO	A 1181AA8700	INIGBNBOO	11115A1A00	N I	
811	888886CCCC 11111100000 2222312345 CDDDD	1C3728CY DU.	84Y D	83Y D 95Y A	3CY № 1CY №	107 A	1CY A	244 44 D	3CY A		23Y B	23 24Y	28Y	24 7¥	24 74 74	24Y DUJ	24Y DUJ	1CY ANJ	1CY AUV	84Y DUJ 84Y DNJ	84Y BNJ	84Y DUJ	24 8	84NB 84N	84≺	2B 84∀	84₹	7 4 ℃ 7 4 √	84NB 84NB	
!! !! !! !! !! !! !!	BBBBBBBBB 001111111 890222222 AAAABB	ota NN1270/ NN1270/ NN1270/	NN1270/ NNAZ11:	NN 1680/ NN 4920/	-NNAD93/ NNAC23/	NNAC23/ NNAC23/	NNAC23/	NN 5998/	NNAD91	NNAD91	NN6615	YN6615/ NN5841/	NN 5841	NN 5841/	NN 5841/	NN 5841	NN 584 1/	NNAC 52/	NNAC 52/	NN6615/ NN6615/	NN6680/	NN6680V	YN6605	NN 5998/ NN 4020	NN6685	YN6605/ NN6680	NN6625	NN 5845	NNEGOS NNEG15/	
======================================	88888888888888888888888888888888888888	Minne 12373 3860 8067	000	8900 4856	1575 3000	000 540	750	7350			481	141 913	8262	218 921	440 045	0442	49/65 10255	000	6527	288 410	392	8165 ac25	925	5/5 282	5652	570 496	562	013/ 69.58	806 632	
0 80	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Minneapolis 93052493063043000 93071594093043000	3080595022843000 3083193123143000	2100293053043000 3090294013043000	3091694033143000 2120493013043000	3020393031543000 3033093053143000	3021093060443000	2082695083043000 3082695011943000 3082895083043000	2022023023043000 2111395093043000 2093095093043000	3011295093043000	2102993102543000	3043093110143000 2111893113043000	2121894083143000	21020930531430002 21020930531430002	30316940216430002	3052894103143000	30528941031430002	21028940430430002	21130930730430002	30915940530430002 21106931031430002	21105941231430002	21103940131430002	21209950630430002	21221940531430002 21208950630430002	21120931023430002	30125951031430002 30114940330430002	30129930331430002	30129940630430002 30225940722430002	30326940131430002 30510931231430002	
shme!	BBBBBBBBBBBBBBB 00000000000000000 12222222222	LL INC (CONT) 003203 0051 003204	0043	0001	P0001	P00020 P00022	P0000	8000	200	P00001				04140			0423		P0000	SA100 SA4V					SA4W				SD02 SD05	
	AAAABBBBBBB 2000000000000 2333331111111	4580 HONEYW AA0988G0014 AA0988G0014 AA0988G0014	AA09886001 AH0493C005	AJ0992C092 AJ0993D007	CA7690C00C SG6089C015	SGE089C015	SG6091C015	9603926006	0014910019	001492C023	010493CH00	010493C111 038387GK5(	038387GK50	1038387GK50	038387GK50 038387GK50	038387GK50	03838/6K50	863092C001	863590C01	9602926006	9603896003	9603896003	960389600	9603896003	9603896003	960389G003 960389G003	960389600	960392600	9603926006	
Est	SAAAA R 00000 V 1222		1 15			1 05/																								

쭞	THE	888888888888888888888888888888888888888
	0000001 4567890 E	
1000	0000 4440 10EE	° 
- 2	100000 312344 D AB(	SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SA
2222	333	= = = = = = = = = = = = = = = = = = =
ည္ပည္ပ	9901	HIDDAYAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
0000	4567	# 1
	2312 D	08888888888888888888888888888888888888
1111	2222 CCDD	# <b>Σ</b> Λομοοδομποδοδοδοδοδοδοδοδική αδοληλοληληλη ή πέρη ή ή ή ή
111		# dadadadonaudaudadadadadadadadadadadada
111	\$25	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
0000	8888	### ##################################
00000	888	
0000	8 9 9 9	
000000 666666	<b>₩</b>	# + 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
0000 4444		
00000 33344		
000000		
00000	) ) )	
0000	2222	
000000	7	# 1000 000000000 0000000 0000000 0000000 0000
$\frac{0000}{1112}$		# ፮୯୯୯୯୯୯୯୯୯୯୯୯୯୯୯୯୯୯୯୯୯୯୯୯୯୯୯୯୯୯୯୯୯୯୯୯
11111		00000000000000000000000000000000000000
0000	1111	######################################
	3331	
	222233	00099697 00098690 00098690 0014460 0014860 0014860 00109667 00109667 00109667 00109667 00109667 00109667 00109667 00109667 00109667 00109667 00109667 00109667 00109667 00109667 00109667 00109667 00109667 00109667 00109667 00109667
	0	

	# # # # # #	DRM 11EN 1PT	00 00 00 00 00 00 00 00	N N N N N N N N N N N N N N N N N N N	1.00 00 00	10	05	8	00 00 00 00	<b>6</b> 0	8
ш		000000 000000 56789(	N N N N N N N N N N N N N N N N N N N	MACY MACY MACY	NACA NACA NACA	NABN	UAAN	NABN		O NABN	NACN
		00000 12344 AB	O VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVAVA VAVA VAVAVA VAVA VAVA VAVA VAVA VAVA VAVA VAVAVA VAVA VAVA VAVA VAVA VAVA VAVA VAVA VAVA VAVA VAVA VAVA VAVA VAVA VAVA VA	0 CCCAAAA CCCAAAA CCCAAAA	CAAAAAA CAAAAAA CAAAAAA	BA AAAA	CAAAAAA	BA AAAA	0	BC AAAA	CDDAAAA
	£2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	AANZ000 GANZ000 GANZ000 GANZ000 GANZ000 AANZ000	CYC000 CYC000 CYC000	AYZ000 AYZ000 AYZ000	0 ANZ000	000ZMZ	N 0 ANJ22N1GBNZ000	000Z 000Z 000Z	0 CNZ000	OOOWW
İ	811	388888CCCCCCCCCCCCC111111100000000000000	sota 0 N O N O O N O O N O O N O O N O O N O O N O O N O O O N O O O O O O O O O O O O O O O O O O O O	0 N 0008711CY ANJ22D 0008711CY ANJ22D 0008711CY ANJ22D	0 N 0008711CY DUU 0008711DY DUU 0008711DY DUU	0 N 20C9E00032963Y ANJ22B	0 N 0035773Y ANJ21B	0 93Y	0 N E00038126Y ANJ22F 00038296NBANJ22F E00038126NBANJ22F	0 0007349DY AUJ22A	0 N EBB34993Y ANJ22B
		BBBBBBBBB 00000011 88888902 A	=== inne inne 1722 3897 3897 2440 2440 5368	innesota 50000 NNC219S1 50000 NNC219S1 31400 NNC219S1 1,400	innesota 56006 NNAC64A7 C 30000 NNAC64A7 C 75000 NNAC64A7 C 1,006	innesota 61576 NN56	Minnesota 40445 NN7030C9E0003577	Minnesota 26152 NN2910C9E000351	innesota 29540 NN5840C9E 30240 NN5840A7 37675 NN5820C9E 7,455	Minnesota 33194 NNS205S1 O(	Minnesota 060500 NN1015A5 EE
93	erformance	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	46. (	- E	2	Σ		1	11s 13000271 13000271 13000271	<b>.</b>	1 1
S OCT 92 -	Place of P		Minneapolis Minneapolis 92121594041243000271 93021294021843000272 93060394052843000271 93071494100643000271 93092495012043000271	DFF Minneapolis 92111794112243000271 93052894112243000271 93081894112243000271	Minneapolis 92113092123143000271 93041692090143000271 93063093093043000271	Minneapolis 9210149210294300027	Minneapolis 9305249309304300027	Minneapolis 9304199308194300027	Minneapolis 9303019305014300 9305079307254300 9309169311194300	Minneapolis 9201249304054300027	Minneapolis 9309309509014300027
LIST OF PRIME CONTRACT	Code CAGE Establishment Name	AABBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	-534H BK100 HONEYWELL INC (CONT) 0400 F0960389G0032 TYD3 0400 F0960392G0062 TY02 0900 F0960392G0062 UD14 0400 F0960392G0062 TY14 0400 F0960392G0062 UD28 0900 F0960392G0062 UD28 CONTRACTOR TOTAL	19H OFFL4 HOWARD NEEDLES TAMMEN BERNDFF 32 DACW3791C0017 P00016 93 93 93 93 93 93 93 93 93 93 93 93 93	58A 08783 HUGHES TRAINING INC 17 DAAK2084C0894 P00040 17 DAAK2084C0894 P00042 17 DAAK2084C0894 P00043 CONTRACTOR TOTAL	308-2462 57364 ILLBRUCK INC 008WA10CN0012393C5044	36-501-101E OPDTB INFOSPAN CORPORATION 2 M125RA11MNOO60093C0150	-450D 3L018 INTERSTATE DIESELECT INC 0700 DLA74093C0528	56K 63081 KAVOURAS INC 23 GSOOK93AGS5687 DAKF2393F1260 18 GSOOK93AGS5687 DAHA1893F0125 12 GSOOK93AGS5687 DAHA1293F1146 CONTRACTOR TOTAL	72J OB9LB KITCHEN POLICY SPECIALISTS 350N624728BC7804 00004	5-069-026C 08214 KURT MANUFACTURING COMPANY 0087RC18AN0016493C0242
	Est Code	SAAAAAA R00000000 V1222233: C	00-233-534H 4 05140400 4 05660400 4 08220400 4 16930400 4 18880400 4 15440900	04-261-189H 5 0017CW37 E 5 0083CW37 E 5 0118CW37 E	05-755-668A 1 6050AB07 1 6254AB07 1 6356AB07	17-308-2	36-501-1- 2 M125RA	03-362-4 4 122707	08-338-956 1 0106KF23 1 0015HA18 1 1040HA12	13-254-87; 2 0344C89;	05-069-00 2 0087RC

150		DRW 1PT	8	20	05	12 09	8	8	12 05	85058	10	01325
4		000001 567890	BRABN	BYBBN	NABN		N N		NABN NABN	NABN NABN NABN NABN	N ABN	NABN NABN NABN
PAGE	E3	CCDDDDDDDDDDDDDDDRN 110000000000000011EN 331234444445678901PT DD ABCDEEE TH	AAAA O	BAAA	A BAAA	0	CZZAAAA 0	0	AAAB AAAB	0 44444 44444 04044	0 AAAA 0	O WAAA A AAAA AAAA AAAA AAAA AAAA AAAA
	# # # # #	CCCCDI 11110 333313 BCDD	### 0	<b>∢</b> 0	0 <b>BA</b>	99		0	00		0 BA	000 888 8
	E 2	CCCCC 111111 01233 AB	ANZ000	000ZNZ	O ANA000	0 2000 2000	000ZNZ	0002	0 15 <b>AA</b> NZ000 15 <b>AA</b> NZ000	ABNZ000 ANZ000 ANZ000 ABNZ000 ZNZ000 BNZ000	0 GANZ00	0 ANZ000 ANZ000 ANZ000
İ	E1	CCCCCC 0000000 1234567	0 N 37 ANJ218	O N 3NBAUJ21K	O N 3Y ANJ22K	O N 6Y AUJ22F 6Y AUJ22F	0 N 5Y ANJ22B	0 N GNBAYJ22F	O N 3NBBNJ11N 3NBBNJ111	0 3Y ANJ22N1 3Y ANJ22B 3Y ANJ22N1 3Y ANJ22B 3Y ANJ22B	0 N 0 3Y ANJIINIGANZOOO	0 N GY DUJIINI 37 AUJ22K 37 ANJ228
	B11	BBBBBBBBBBB 11111111111 222222223 BBBCCCDDDD	6505C9E0002836	2C9E0008731	5A7 0003679	20C9C0003861 35C9E0007373	S1 0004813	5C9E0003571	A9 0002399 A9 0002399	A7 0003571; A7 0003571; C9B0003572; A9 0003571; A7 0003571;	A7 0003677	A5 0003679GY A3 00036793Y A5 00035663Y
		88888888888888888888888888888888888888	======================================	innesota 55791 NNAZ12	nnesota 3660 NN583	innesota 46580 NN6720 25500 NN7035 2,080 **	nnesota 3600 NND399	innesota 42500 NN6625	Minnesota 803640 NNB470A9 432846 NNB470A9 336,486 *	innesota 55294 NN7010A7 ( 40054 NN7010A7 ( 54862 NN7025C9B( 62401 NN7010A9 ( 58115 NN7050A7 (	linnesota 76000 NN5950A	11nnesota 28500-NN3040A 18286 NN3950A 53000 NN3020A 12,786
FY93	ance	88888888888888888888888888888888888888	\(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)    \(\Sigma\)	Σ - ′	Α.	ΣΛ	Σ	Σ	1.	37 1	Σ	- T
OCT 92 - SEP 93	Place of Perform	8888888 00000000 44446666 AAAA	Minneapolis 92122993033143000271	Minneapolis 93021193101543000271	ANY Minneapolis 93050394090743000271	Minneapolis 93092793102943000271 92102692123043000271	P Minneapolis 93092294022843000271	Minneapolis 93012893020143000271	BLIND Minneapolis 92121193120843000271 93051895020943000271 L	Minneapolis 93022494042543000271 93012993012943000271 93012093021943000271 92120793010743000271	Minneapolis 93011993072743000271	Minneapolis 93021093082343000272 93032593110543000271 93012993043043000271
PRIME CONTRACT	Name	388888 3000000 222222	II NC	CORPORATION	D ENGINEERING COMPAN	ENT GRAPHICS INC MDA90593F3423 DNA00493F2001 CONTRACTOR TOTAL	57231 MCI TELECOMMUNICATIONS CORP DCA20092D0008 0708	SYSTEMS INC NO017393F0649	S SOC FOR THE	MPUTERS INC CONTRACTOR TOTAL	MACHINE & ENGRG CO	INC S POOOO1 CONTRACTOR TOTAL
LIST OF	Code CAGE Establishment	ABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	A OVIFILK T LABORATORIES DAMD1793C3O77	0EW32 M S P NAA1593C0013	-951-396C 0DU70 MAG-HEAD 2532JA116N0010493CNA86	87380 MANAGEM 3800K92AGS5995 3800K93AGS5995	'H 57231 MCI TEL DCA20092D0008	-744-923K 2J489 MIDWEST 0042E3410GS00K93AGS5646	JK 7A258 MINNEAPOLI DLA10093FEB21 DLA10093FEC47 CO	-202-625H OCDV3 MINNECOMPUTERS 0104AA22 DAAA2293C0073 01091BT60 DABT6093C0023 0140DA03 DADA0393C0028 0012RB24AN6893693C0028 0343GW02 F4162293C0057	65589 MODERN DLA90093C0701	-279-350J 3W356 N T M I 1666JA113NO010492CG163 1867JA116NO010493CLA52 06670700 DLA75093CO319
- 1	Est Code	SAAAAAAAA R000000000 V122223333 C	62-137-022A 1 0111MD17 D	17-542-351G 1 0132AA15 D	14-951-396 2 2532JA11	05-369-762K 1 3037ZD05 0 1 0058ZD32 0	02-129-917H 1 1172ZD11 E	07-744-923 2 0042E341	00-726-733K 4 01220100 E 4 04160100 E	06-202-625 1 0104AA22 1 0091BT60 1 0140DA03 2 0012RB24 3 0343GW02	00-748-743C 4 02960900	07-279-350 2 1666JA11 2 1867JA11 4 06670700

, 151	M W M	<b>7</b>	90	000 000 000 000 000 000 000 000 000 00	00000000	000000	<b>6</b> 0	\$228
PAGE 4	M M H H H	208	NABN	NABN NABN NABN	N N N N N N N N N N N N N N N N N N N	NABN	0	O NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABON NABO
3	E3	10000000000000000000000000000000000000	BA AAAA	CODAAAA		BC AAAA		88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
İ	53	CCCCCCC 01111111 90123333 ABBC	000ZNA	ANZ000 AZWZ000 Z000 Z000 Z000 Z000 Z000 Z0	0000 0000 0000 0000 0000 0000 0000 0000 0000	ANZ 000 Z 2000 Z 2000 Z 2000 Z 2000 Z 2000	000Z	AYZ000 AYZ000 AYZ000 AYZ000
		8888886CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	A7 00073713Y ANJ21B	0 N 15C9E0003669BY ANJ22B 19S1 00073793Y DNJ11N1 15S1 00073716Y AUJ22B 15A7 00035776NBAUJ22B 15A7 00035776NBAUJ22B 15A7 00035776NBAUJ22B 15A7 00073726NBANJ22F	B2 00020373NBANJ22B B2 00020373NBANJ22B B2 00020373NBANJ22B B2 00020373NBANJ22B B2 00020373NBANJ22B B2 00020373NBANJ22B B2 00020373NBANJ22B B2 00020373NBANJ22B	5A7 00035713Y ANJ22B 5A7 00057346Y ANJ22F 11C9E00035756NBANJ22B 5C9E00035776NBAUJ22B 5C9E00035776NBAUJ22B 5C9E00035776NBAUJ22B	0 N 5A7 00035716NBAUJ22B	C9C00078125Y ANJ22K C9C00078125Y ANJ22K C9C00078125Y ANJ22K C9C00078125Y ANJ22K
FY93	reservations and a servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the servation of the serv	18888888888888888888888888888888888888	Minnesota 63697 NN7030A7	Minnesota 99488 NN5895 39253 NND399 28106 NN7035 65067 NNJ049 45260 NN7025 48386 NN7025 28294 NNJ070 170259 NND399	Minnesota 27341 NN89158 26957 NN89158 35856 NN89158 42449 NN89158 43836 NN89158 54176 NN89158 36913 NN89158 342,904 *	Minnesota 31818 NN7035 34028 NN7025 78578 NN7021 47370 NN7025 33727 NN7025 33727 NN7025 33727 NN7025	Minnesota 35041 NN7045	Minnesota 609759 NN9999C 607801 NN9999C 609419 NN9999C 606923 NN9999C
S OCT 92 - SEP 93	ce of Perform	333334444466666653	ALS Minneapolis 93052893062843000271	Minneapolis 92121093120943000271 93032993093043000271 192120193093043000271 93022593041643000271 93030893043000271 93093093093043000271 93040693093043000271	Minneapolis 92100192103043000271 92100192102943000271 92101392122143000271 9211199212243000271 92112592122843000271 92112592122943000271 92112592122943000271	TION Minneapolis 93092193103143000271 93093093110543000271 92092192091543000271 93031693031843000271 93052793052843000271 93091693093043000271	Minneapolis 93092993112943000271	INC Minneapolis 93022494022843000271 93020894011443000271 93060794051343000271 93080494071143000271
T11 GEOGRAPHIC LIST OF PRIME CONTRACT	Est Code CAGE Establishment Name	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	19-568-280C OURGO NETWORK FCLITIES PROFESSION 1 0213ZD10 DCA10093C1012	06-919-636J 0C259 NETWORK SYSTEMS CORPORATION 1 0087CA39 DACA3990C0078 P00003 1 0040ZD40 DMA60093C0008 1 0051BT60 GS00K91AGS5802 DABT6093F0017P0000 1 0068ZD10 GS00K91AGS5802 DCA10093F0202 1 0534AD05 GS00K91AGS5802 DAAD0593F0467 1 0555AD05 GS00K91AGS5802 F1162393F8048 3 0623QA06 GS00K91AGS5802 F1162393F8048 4 01620000 GS00K91AGS5802 DLAH0093F0176	00-715-761D 9P677 NORTHERN STAR CO 4 0013013H DLA13H93C5500 4 0017013H DLA13H93C5507 4 0418013H DLA13H93C555 4 1191013H DLA13H93CN463 4 1215013H DLA13H93CN471 4 1306013H DLA13H93CN528 4 1307013H DLA13H93CN707 4 2495013H DLA13H93CP016 CONTRACTOR TOTAL	61-781-631K OFU94 NORTHGATE COMPUTER CORPORATIOn 0438ZD10 DCA10093C0154 1 3116AD05 6S00K91AGS5193 DAAD0593F9078 2 1311TA10CGS00K91AGS5193 NOO61292F8376 2 0596TA10CGS00K91AGS5193 NOO61293F6396 2 0597TA10CGS00K91AGS5193 NOO61293F6657 2 0833TA10CGS00K91AGS5193 NOO61293F7367 5 0833TA10CGS00K91AGS5193 NOO61293F7367 5 0393CW39 GS00K91AGS5193 DACW3993F1002	13-522-539K OFU94 NORTHGATE COMPUTER SYSTEM 3 O674LA02 GSOOK91AGS5193 F4965093FB129	04-916-735G 4T880 NORTHWEST TELEPRODUCTIONS 1 0040ZD02 MDA90290D0003 0037 1 0035ZD02 MDA90290D0003 0036 1 0060ZD02 MDA90290D0003 0040 1 0070ZD02 MDA90290D0003 0041

152	DRM 1EN 1PT	88	000 001 003 000 000 000	800	90	000000000000000000000000000000000000000
AGE 4,	000 567	NABN NABN	N ABBN N ACN	NACN	NABN	
	E3 CDDDDDDDDDDD 1 00000000000000000000000000	BC BAAA BC BAAA BC BAAA	CBBAAAA CBBAAAA	CDDAAAA CDDAAAA	BA AAAA BA BAAA	0 CGZAAAA CGZZAAAA CGZZAAAA CGZZAAAA CGZZAAAA CGZZAAAA CGZZAAAA CGZZAAAA CGZZAAAA CGZZAAAA CGZZAAAA CGZZAAAA CGZZAAAA CGZZAAAA
#  }	E2  CCCCCCCC 00111111 990123333 ABBC	AYZ000	1AANZ000 AYA000 AYA000 Z000 Z000 Z000 Z000 Z	000ZNQ 1	000ZNZ	58ANZ000 158ANZ000 158ANZ000 158ANZ000 158ANZ000 158ANZ000 158ZNZ000 158ZNZ000 158ZNZ000 158ZNZ000 158ZNZ000 158ZNZ000
11 12 13 10 10 11 11 14 14	E1 	======================================	0 N 6216Y ANJ22R 6216Y ANJ22F 6216Y ANJ22F 6216NBAUJ22F 6216Y ANJ22F 5696NBAUJ22F 5696NBAUJ22F 6216Y AUJ22F 6216Y AUJ22F	0 N 6293Y ANJ22A 6293Y AUJ22A	0 N 1313Y ANU22E 1313Y ANJ22K	038GNBBNJ11N 0333Y ANJ22B 0333Y ANJ22B 0385NBBUJ11N 0335NBBUJ11N 0335NBBUJ11N 0375NBBUJ11N 0515NBBUJ11N 0515NBBUJ11N 0375NBBUJ11N 0335NBBUJ11N 0375NBBUJ11N
ii II	811 888888888 111111111 22222222 AAABBCCCD	999C9C0007	2815C9E0003E 2920C9E0003E 6115C9E0003E 6115C9E0003E 6115C9E0003E 6115C9E0003E 6115C9E0003E 6115C9E0003E	219C2 0001 219C2 0001	D91S1 00087 Z16C9E00087	94082 0002 91582 0002 94082 0002 91582 0002 91582 0002 91582 0002 91582 0002 94082 0002 91582 0002 94082 0002
FY93	ce BBBBBBBBBBBB 00000000011 8888888902 A	======================================	Minnesota 50999 NN2 41604 NN2 167215-NN6 59316 NN6 25121 NN6 27154 NN6 41777 NN6 48024 NN6	Minnesota 100000 NNY; 400000 NNY 500,000 *	Minnesota 149827 NNAD9 84421 NNAZ 234,248	Minnesota 37420-NN8 37420-NN8 37420 NN8 37420 NN8 35810 NN8 51370 NN8 310786 NN8 310786 NN8 47393 NN8 473955 NN8 47395 NN8 433679 NN8 433679 NN8 433679 NN8
S OCT 92 - SEP 93	Place of Performa	ONT) Minneapolis 93091093101243000271 93092394090243000271	Minneapolis 92101593092343000271 93042293072943000271 93030991051443000272 92110393040743000271 92112593042543000271 93022693052843000271 93092094011843000271 93092993092943000271	Minneapolis 93081392123143000271 93092892123143000271	IST Minneapolis 93091694083143000271 93051793121743000271	Minneapolis 92100892101943000272 93020593022643000271 9212893010443000271 9212893010443000271 92101392103043000271 92101392110343000271 92101392111343000271 92101392111343000271 92101392111343000271 92102692111643000271 92102692111643000271 92102692111643000271 92111692120443000271
PRIME CONTRACT AWARD	shment Name 3888888888888888 000000000000000000000	ST TELEPRODUCTIO (0042 CONTRACTOR TOTAL	CORPORATION  5 0001  4 P00074  F0468493F0201  F0468493F0007  F0468493F0009  F0360293FA587  F1965093FA494  F3160193F9058  F3160193F9062  CONTRACTOR TOTAL	NSTRUCTION COMPANY POOOO1 CONTRACTOR TOTAL	EL DECISIONS RES IN	URY COMPANY THE PO0001  DLA13H93M8126 DLA13H93P0117 DLA13H93P0681 DLA13H93P0682 DLA13H93P0682 DLA13H93P0685 DLA13H93P1252 DLA13H93P1252 DLA13H93P1252 DLA13H93P1255 DLA13H93P1255 DLA13H93P1357 DLA13H93P1357 DLA13H93P1357
RAPHIC LIST OF	AGE Establi 	######################################	5 44940 ONAN CO DAAKO192D0085 GSO7F3485A MO002784C0044 GSO7F3485A GSO7F3485A GSO7F3485A GSO7F3485A GSO7F3485A GSO7F3485A	0 0KUBO PARK CON: DACW3793C0029 DACW3793C0029	19D 7R332 PERSONNI 4BN0001493C0199 13 F4162493C5004	90791 PILLSBU DLAI3H92PR855 DLAI3H93PR126 DLAI3H93PR126 DLAI3H93P0117 DLAI3H93P0681 DLAI3H93P0681 DLAI3H93P0682 DLAI3H93P0769 DLAI3H93P1257 DLAI3H93P1257 DLAI3H93P1257 DLAI3H93P1255 DLAI3H93P1357 DLAI3H93P1357
ST11 GEOG	st Code  AAAAAAAA 000000000 122223333		05-341-7515 1 001AK01 1 017AAD09 1 2004AK01 3 0025CA12 3 0042CA12 3 0080QA15 3 0182GV02 3 0199AC32	00-745-8466 5 0115CW37 5 0159CW37	03-834-539D 2 0804E614B 3 0293GW03	00-233-653F 4 0103013H 4 0100013H 4 0167013H 4 0254013H 4 0338013H 4 0340013H 4 0340013H 4 0465013H 4 0569013H 4 0569013H 6 0584013H 7 0840013H 7 0840013H

153	20	E E	### ##################################
)E 4,	0000	0 / 1	
PAG	E3 	100000000000000000312344444444444	CCCCAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
# # #	1 E2 CCCCCCCCCC	00001111 78990123 A	N. SB ZN Z 000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	11  BBBBBBCCCCC	3123	
"	 BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	0011111111 8902222222 AAAABBBC	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
FY93	nce 	8888888 8888888 1	
AWARDS OCT 92 - SEP 93	Place of Perform	00000000000000000000000000000000000000	$ \   \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$
PRIME CONTRACT	hment Name 	222222222222222222222222222222222222222	RY COMPANY THE ( DLA13H93P2151 DLA13H93P2151 DLA13H93P2241 DLA13H93P2241 DLA13H93P2241 DLA13H93P2241 DLA13H93P2805 DLA13H93P3P2805 DLA13H93P3P3645 DLA13H93P3P3642 DLA13H93P3P36205 DLA13H93P3P300 DLA13H93P3P300 DLA13H93P5102 DLA13H93P5103 DLA13H93P5103 DLA13H93P5103 DLA13H93P5103 DLA13H93P5103 DLA13H93P5103 DLA13H93P7192 DLA13H93P7192 DLA13H93P7192 DLA13H93P7193 DLA13H93P7193 DLA13H93P7193 DLA13H93P7193 DLA13H93P7193 DLA13H93P7193 DLA13H93P7193 DLA13H93P7193 DLA13H93P7193 DLA13H93P7193 DLA13H93P7193 DLA13H93P7193 DLA13H93P7193 DLA13H93P7193 DLA13H93P7193 DLA13H93P7193 DLA13H93P7193 DLA13H93P7193
RAPHIC LIST OF	CAGE Establi BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	000000000000000000000000000000000000000	DLAI3H93P2151 DLAI3H93P2151 DLAI3H93P2241 DLAI3H93P2241 DLAI3H93P22450 DLAI3H93P3P3645 DLAI3H93P3645 DLAI3H93P3645 DLAI3H93P3645 DLAI3H93P3651 DLAI3H93P3P3646 DLAI3H93P3P3642 DLAI3H93P4754 DLAI3H93P65103 DLAI3H93P65103 DLAI3H93P65103 DLAI3H93P65103 DLAI3H93P65103 DLAI3H93P65103 DLAI3H93P65103 DLAI3H93P65103 DLAI3H93P65103 DLAI3H93P65103 DLAI3H93P65103 DLAI3H93P65103 DLAI3H93P6617 DLAI3H93P6617 DLAI3H93P6617 DLAI3H93P6617 DLAI3H93P6617 DLAI3H93P6617 DLAI3H93P66185 DLAI3H93P6617 DLAI3H93P6617 DLAI3H93P6617 DLAI3H93P66183 DLAI3H93P6617 DLAI3H93P6617
ST11 GEOG	st Code	000000000000000000000000000000000000000	00-233-653 4 1062013H 4 1242013H 4 1242013H 4 1262013H 4 1262013H 4 1263013H 4 2022013H 4 2022013H 4 2022013H 4 2022013H 4 2022013H 4 2022013H 4 2022013H 4 2022013H 4 2022013H 4 2022013H 6 2022013H 7 2022013H 7 2022013H 7 2022013H 7 2022013H 7 2022013H 7 2022013H 7 2022013H 7 2022013H 7 2022013H 7 2022013H 7 2022013H 7 2022013H 7 2022013H 7 2022013H 7 2022013H 7 2022013H 7 2022013H 7 2022013H 7 2022013H 7 2022013H 7 2022013H 7 2022013H 7 2022013H 7 2022013H 7 2022013H 7 2022013H 7 2022013H 7 2022013H 7 2022013H 7 2022013H 7 2022013H

PAGE 4,154		E3
		E1 E2
		811
AWARDS OCT 92 - SEP 93 FY93		Place of Performance
GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS		ode CAGE Establishment Name
ST11		Est Code

$\sim$	TH THE		3	\$ 8	8	8	\$ 8	38	8	4	0 0 0 1	200	05	0 0 1	o c	90	90	9 9	88	8	9 8	99	90	96	66	0	200	88	8	88	88	88	88	38	88	8	88	38	
00000	67890		Z W	NABN NABN	NABN	NABN	Z 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	N N N N N N N N N N N N N N N N N N N	NABN	NABN	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	Z ABO	NABN	Z 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	NABN	NABN	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	X AB X	NABN		N N N	NABN	NA SE	N S S S S S S S S S S S S S S S S S S S	NABN	NAGN NAGN	NABA NABA	NABN	Z S S S S S S S S S S S S S S S S S S S	Z Z Z	NABN	Z 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	N N	NABN		Z A B Z	
0000000	0000000000 23444444 ABCDEEE	ır	CZZAAAA	$\sim$	ıN	ZZAAAA	22888	ZZAAAA	ZZAAAA	ZZAAAA	ZZAAAA	ZZAAA	ZZAAAA	ZZAAAA	77888	ZZAAAA	ZZAAAA	22AAAA	ZZAAAA	ZZAAAA	777 AAA	ZZAAAA	ZZAAAA	ZZAAAA	ZZAAAA	ZZAAAA	ZZAAAA	ZZAAAA	ZZAAAA	ZZAAAA	ZZAAAA	ZZAAAA	ZZAAAA	77888	ZZAAA	ZZAAAA	ZZAAAA	ZZAAAA	
	00011111111 899012333333 ABBCDD	0 NFBAN7000	NSBANZ000	N 58 Z N Z 0 0 0 N 58 Z N Z 0 0 0	N SBZNZ000	NSBZNZ000	N 56 ZN Z000	N 58AN 2000	N5BZNZ000	NSBZNZ000	N 58 A N 2000	N 5BZNZ000	N SB ZN Z 000	N SB ZN Z000	N 582 N 2000 N 58 A N 2000	N SBZNZ000	N SBANZOOO	N 58 ZN Z000	N SB ZN Z000	N SBZNZ000	N 582N 2000	N SBANZOOO	NSBZNZ000	NSBZNZ000	N SBANZOOO	NSBZNZ000	N 5B Z N Z 0 0 0	N SBANZOOO	N SBANZOOO	N SBANZOOO	N SBZNZ000	NSBZNZ000	N SBZNZ000	N 584 N 2000	N SBANZOOO	N SBANZOOO	2000	000	
BBBBBCCCCC	111111000000 222223123456 CDDDD	0 N	0020335NBBUJ11	3385NBBUJ1	351 SNBBUJ1	0385NBBUJ1	0515NBB0J1	3335NBBUJ1	385NBBUJ1	0535NBBUJ1	0995NBBUJ1	0385NBBUJ1	0515NBBUJ1	0385NBBUJ1	351 5NBBUJ1	0515NBBUJ1	0995NBBUJ1	0385NBBUJ1	353 5NBBUJ1	053GNBBUJ1	0385NBB001	0335NBBUJ1	0375NBBUJ1	0515NBBUJ1	1995NBBU.11	0375NBBUJ1	0515NBBUJ1	0335NBBUJ1	0335NBBUJ1	0965NBBUJ1	0385NBBUJ1	051 SNBBUJ1	0385NBBUJ1	0515NBB0011	0455NBBUJ1	099 5NBBUJ1	03.7.5NB	03.75NB	
 3BBBBBBBBBBB	0011111 8902222 AAAA	ota NNBO1582	NN891582 0	NN894082 0	NN892082 0	NN8940B2 0	NN892082 0	NN891582 0	NN8940B2 0	NN8920B2 0	NN894082 0	NN8940B2 0	NN8920B2	NN8940B2 0	NN8920BZ	NN8920B2 0	NN8940B2 C	NN894082 0	NN892082 0	-NN8920B2 0	NN8940BZ	NN8915B2 0	NN8915B2 0	NN8920B2 0	NN8940B2	NN8915B2	NN8920B2 0	NN891582 C	NN891582 0	NN894082 0	NN8940B2 0	NNB920B2	NN894082 C	NABSZOBZ NABSZOBZ O ZROSONA	NN892082 0	NN8940B2	NN891582 0	NN892052 C	
ance 	0000000000 888888888	Minn Ass	43836	1 353 1 1217	2014	1 568	1 260	1 250 1 749	1 259	306	1 600 1 499	710	1 1322	1 697	1 /26 1 869	1 251	1 477	1 661 1 299	1 2479	570	1 355 1	1 1 1503	1 256	1 257	1 1214	2315	1 1654	1110	356	299	1 1672	1 2433	1 273	1 2/3 1 2188	າດຕ	423	344	$n \sim$	
38888888888888888888888888888888888888	00000000000000000000000000000000000000	NT) Minneapolis	9304129304274300027	30412930503430002 30412930517430002	30412930512430002	30412930512430002	30412930512430002	304 1993 060 1 4 3 0 0 0 2 3 0 4 2 6 9 3 0 5 1 4 4 3 0 0 0 2	30426930517430002	30426930601430002	30510930525430002 30510930601430002	30510930621430002	30510930616430002	30510930611430002	30510930611430002 30517930604430002	30524930625430002	30614930629430002	30614930/06430002 30614930707430002	30614930714430002	30714930714430002	30614930/13430002 30614930713430002	30621930709430002	30628930726430002	30628930719430002	30712930730430002 30712930727430002	30712930811430002	30712930811430002	30802930811430002	3080930827430002	30816930903430002	30816930911430002	30816930915430002	30816930910430002	30816930910430002	30907930924430	30913930928430	30913931018430	30913931012430	
nment mame 	222222222222222222222222222222222222222	Y COMPANY T	LA13H93PE06	LA13H93PE36   A13H93PF36	LA13H93PE36	LA13H93PE45	LA13H93PE46	LA13H93PE60 LA13H93PF01	LA13H93PF45	LA13H93PF46	LA13H93PG02   A13H93PG32	LA13H93PG32	LA13H93PG32	LA13H93PG41	LA13H93PG42   A13H93PG49	LA13H93PH28	LA13H93PH96	LA13H93PJ26	LA13''93PJ27	00001	LA13H93PJ36	LA13H93PJ44	LA13H93PK15	LA13H93PK19	LA13H93PK70	F	LA13H93PL04	LA13H93PM28	LA13H93PM78	LA13H93PN03	LA13H93PN54	LA13H93PN55	LA13H93PN65	LA13H93FN53	LA13H93PR62	LA13H93PS1	LA13H93PS38	LA13H93PS50 LA13H93PS50	
.AGE ESTADII  3888888888888	11111111111111	0791 PILLSBU	H93PE	A13H93PE36 A13H93PE36	A13H93PE36	A13H93PE45	A13H93PE46 A12H02BE96	A13H93PF01 A13H93PF01	A13H93PF45	A13H93PF46	A13H93PG02 A13H93PG32	A13H93PG32	A13H93PG32	A13H93PG41	A13H93P642 A13H93P649	A13H93PH28	A13H93PH96	A13H93PJ26 A13H93PJ26	A13H93PJ27	A13H93PJ27	A13H93PJ36 A13H93P136	A13H93PJ44	A13H93PK15	A13H93PK19	A13H93PK70	A13H93PL03	A13H93PL 04	A13H93PM28	A13H93PM78	AISHGSPNOS	A13H93PN54	A13H93PN55	A13H93PN65	A 13H93PN53	A13H93PR62	A13H93PS10	A13H93PS38	A13H93PS50 A13H93PS50	
AAAAAAA	2222333	0-233-653	4982013	5092013	5094013	5129013	5131013	5404013	5468013	5469013	5812013	5914013	5915013	5948013	5050013	6292013	6781013	6890013	6892013	7820013	6930013	7094013	7316013	7318013	7644013	7739013	7741013	8267013	8475013	8553013	8821013	8822013	8859013	8992013	9332013	9545013	9636013	9676013	

, 155	<b>K</b> E		988	000	000000000000000000000000000000000000000
PAGE 4.		_	N N N N N N N N N N N N N N N N N N N	O NABN	O STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF THE STANDARY OF
/d	E3 :000000000000000000000000000000000000	3123444444 ) ABCDEE	CZZAAAA CZZAAAA CZZAAAA	CAAAAA	
 	E2 CCCCCCCC	_ :	8ZNZ000 8ANZ000 8ZNZ000	0 AWZ 000 Z 000	00000000000000000000000000000000000000
	E1	1234567	NBBUJIIN NBBUJIIN NBBUJIIN	0 N BY AUJ22B 6Y AUJ22F	300 300 300 300 300 300 300 300
	811 88888888 11111111	2222222 BCCCDDDD	0002051 0002045 0002053	30003711 E0003799	00002033 00002033 00002033 00002033 00002033 00002033 00002033 00002033 00002033 00002033 00002033 00002033
		2222 \AAB	ta NN89208 NN89208 NN89208	ota NN2310A46 NN2305C91	0 ta 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2 0 NN 89 158 2
93	e BBBBBBBBB 00000000	88888888	Minnes 43166 240879 28068 ,934,321	Minnesc 106131 43095 149,226	Minneso 65877 65877 85501 85501 85501 27751 27751 87899 87899 87899 31923 31923 79138 137689 127859 127859
OCT 92 - SEP	Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Performan Place of Perf	333344444666666788 AAAABB	Minneapolis 93091393101243000271 93092093100843000271 93092793110843000271	S LP Minneapolis 93021293031943000271 93091693111943000271	Minneapolis 9301 0593 020443000271 9302 0493 030943 000271 9302 1093 0394 000271 9303 1093 040743 000271 9303 1593 041443 000271 9303 1930 042743 000271 9303 1930 042743 000271 93092993 110443 000271 93092993 110443 000271 9305 1293 060 143 000271 9305 1293 061 543 000271 9305 1293 061 543 000271 9305 1293 061 543 000271 9306 0493 070643 000271 9306 0793 070643 000271 9306 1093 071343 000271 9306 1093 071343 000271 9308 1293 082743 000271 9308 1293 092743 000271 9308 1293 092743 000271 9308 1293 092743 000271
PRIME CONTRACT AWARDS	Establishment Name BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	22	RY COMPANY THE (CO DLA13H93PS510 DLA13H93PS577 DLA13H93PT257 CONTRACTOR TOTAL	INDUSTRIES PARTNER POOO11 F6550393FA627 CONTRACTOR TOTAL	ED POTATOES INC 0001 0002 0004 0006 0010 0011
GEOGRAPHIC LIST OF	1 1 BO	3111111111111111	90791 PILLSB DLA13H93PS510 DLA13H93PS577 DLA13H93PT257	A OHV6B POLARIS DAAE0792CR019 GSOOF5454A	D 9P677 PROCESS DLA13H93CN891 DLA13H93CP275 DLA13H93CP3C4 DLA13H93CP644 DLA13H93CP721 DLA13H93CP905 DLA13H93CP3C8 DLA13H93CR318 DLA13H93CR318 DLA13H93CR318 DLA13H93CR318 DLA13H93CR318 DLA13H93CR318 DLA13H93CR875 DLA13H93CR875 DLA13H93CR875 DLA13H93CR939 DLA13H93D2500 DLA13H93D2500 DLA13H93D2500 DLA13H93D2500 DLA13H93D2500 DLA13H93D2500 DLA13H93D2500 DLA13H93D2500
ST11 GEO(	St AAAA 0000	12222333	0-233-653 9678013H 9805013H 9967013H	05-260-177A 1 0558AE07 3 0137RD04	80-188-6766 4 31367013H 4 3367013H 4 4375013H 4 4387013H 4 4585013H 4 4585013H 4 458013H 4 5503013H 4 6036013H 4 6036013H 4 6036013H 4 6363013H 4 6963013H 4 7388013H 4 7388013H 4 8645013H 4 8965013H 4 8965013H

ဗ

0

000Z

Minnesota 0 N 43091 NN5963A7 GYG25216NBAUJ22F

Minneapolis 93032593042543000271

04-705-278C PROFESSIONAL PRODUCTS INC 3 0198CA09 GS03F2030A F0865093F0424

12-371-026B OL6E4 PROGRSSIVE CNSLTING ENGINEERS Minneapolis 5 0046CW37 DACW3793C0007

6

ANABN

A ABAA

Minnesota 0 N 0 100000 100000 NNC219S1 00087113NBBUJ11N5ACNZ000

156		PER PER PER PER PER PER PER PER PER PER	88	11	88	8	07	01000100	80000	8	80
PAGE 4,156		00000001 00000001 14567890	O ANABN ANABN	ONABN	O ZNABN ZNABN	ONABN	O NABN NABN	O A A A A A A A A A A A A A A A A A A A	o	O NABN	0
	E3	10000000000000000000000000000000000000	A ABAA A BBAA	BC BAAA	<b>**</b>	BA AAAA	BA BAAA BAAA	4444 4444 4444 4444 4444 4444 4444 4444 4444		BA BAAA	
1	2	CCCCCCCCCCCC01111111111111111111111111	SACNZ000	0 ANC 000	0 BNZ000 BNZ000	000ZNZ	0 AYZ000 AYZ000	CNZ000 CNZ000 CNZ000 CNZ000	2000 2000 2000 2000 2100	000ZNO	0002
	ii I	BCCCCCCCCC 10000000000 31234567899	O N 3NBBUJ11N 3NBBUJ11N	O N 3Y ANJ22K	0 N 3Y ANJ22B 3Y ANJ22B	3Y ANY22E	0 N 33 ANJ21K 137 ANJ22K	0 N 57 AUJ22A 57 AUJ22A 57 AUJ22A 57 AUJ22A	0 N 35A7 00035726NBAUJ228 35A7 00035776NBAUJ22F 35C9E00035776Y AUJ228 35C9E00036996Y AUJ228 35A7 00035776NBANJ22F	0 N SSY AUJ22K	O N LENBANJ22F
	811	388888888 1111111111 22222222 388CCCDDD	9S1 0008711: 9S1 0008711	4710C9E00034943Y	.20C9E0003585:	A7 00087313Y	89 00035893Y 89 00035893Y	S1 00070118 S1 00070118 S1 00070118 S1 00070119	A7 0003572 A7 0003573 C9E 0003573 A7 0003597	151 0004783	o N NN6640C9E00038216NBANJ22
	######################################	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Minnesota 100000 NNC219 46532 NNC219 46,532 **	Minnesota 38511 NN4710	Minnesota 69360 NN4120 29160 NN4120 98,520 *	Minnesota 40836 NNAD92A7	Minnesota 988520 NN46108 809025 NN46108 197,545	Minnesota 25903 NNV2419 30280 NNV2419 25780 NNV2419 26518 NNV2419	Minnesota 90952 NN7010 38250 NN7035 38250 NN7035 38250 NN7035 38250 NN7035	Minnesota 29207 NNVO03	Minnesota 39897 NN6640
OCT 92 - SEP 93 FY	Place	38888888888888888888000000000000000000		Minneapolis 92102993051543000271	Minneapolis 93091793121843000271 93091793121743000271	Minneapolis 93032594043043000271	Minneapolis 93071296123143000271 93071396123143000271 1,7	Minneapolis 92100192103143000271 921222293013143000271 93012093022843000271 93022293033143000271	Minneapolis 93080393090343000271 93051399010143000271 93091793113043000271 93091793111743000271	Minneapolis 93083093123143000271	Minneapolis 92122193022843000271
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARD	AGE Establishment Name	1 W O W	12-371-026B OL6E4 PROGRSSIVE CNSLTING ENG (CONT) 5 0107CW37 DACW3793C0007 P00002 5 0136CW37 DACW3793C0007 P00003 CONTRACTOR TOTAL	14-859-081D OJVN4 PVF MIDWEST INC 5 0010CW37 DACW3793C0004	18-316-708K OF944 R AND K INTERNATIONAL 3 0317RB03 F6232193C0078 3 0319RB03 F6232193C0082 CONTRACTOR TOTAL	18-036-706C 0WJG4 RCI LTD 3 0146GQ03 F3060293C0087	17-021-623J OBJ61 RECOVERY ENGINEERING INC 3 04186J50 F0960393C0917 3 04226J50 F0960393C0918 CONTRACTOR TOTAL	09-379-555H OKBV1 REGENCY PLAZA HOTEL CORP 1 0011KF61 DAKF6192D0008 0007 1 0046KF61 DAKF6192D0008 0010 1 0053KF61 DAKF6192D0008 0011 1 0066KF61 DAKF6192D0008 0012	15-278-263H ODJG4 RIMAGE CORPORATION 1 1075AD05 GSOOK93AGS6241 DAAD0593F1135 2 1092WD10CGSOOK93AGS6241 N6600193F5991 2 0507RB24HGSOOK93AGS6241 N6893693F8729 2 2749RC24BGSOOK93AGS6241 N6660493F2487 3 0432CA03 GSOOK93AGS6241 F0560493FA951	05-245-068B 0V753 ROCHESTER TRANSFER 1 0175KF61 DAKF1592D000B 0013	00-746-739C ODJP9 SMITH R C COMPANY 3 0049GS02 GS00F7113A F2965093FA212

157	•	DRM 1EN 1PT	8	03	03	8	03	11	000	8888	8888488842888829
PAGE 4,		00000000000000000000000000000000000000		O NABN NABN	O NABN	O NABN	O NABN	2 NABN	0 00 X X	2	N N N N N N N N N N N N N N N N N N N
G		CCDDDDDDDD 1100000000 331234444 0D ABCDE		BA AAAA BC BAAA	CBZAAAA	BC BAAA	D AAAB	D BAAA	CZZAAAA	CZZAAAA	CAAAAA
11 11 11 11 11 11		CCCCCCC 01111111 90123333 ABBC	000Z	0 ANZ000 ANZ000	N UJZZN3AZYZ000	0 ANZ000	OOOZNOO	1 ANZ000	0 2000 A 2000 2000 2000	8 Z000 Z000 Z000	ANZ0000 Z0000 Z0000 Z0000 Z0000 Z0000 Z0000
	£1	BBBCCCCCCC 11100000000 22312345678 DD	5226NBAUJ22F	0 N 5853Y ANJ22B 5853Y ANJ22K	0 N 0004522CY AUJ22N3	0 N 5673Y ANJ22K	0 N 0 00073493NBBNJ11N5ACNZ000	0 N 4823Y ANJ22K	0 N 9596NBANJ2 71174 A J 5897NBA J 5896Y AUJ2	5896NBAUJ2 71174 A J 5896NBANJ2	71167 AUJ22F 78967 AUJ22F 58967 AUJ22F 62967 AUJ22F 58967 AUJ22F 58937 AUJ22F 58967 AUJ22F 58967 AUJ22F 58967 AUJ22F 58967 AUJ22F 58967 AUJ22F 58967 AUJ22F
	<b>.</b> — 1	18888888888888888888888888888888888888	a N6640C9B0002	a N4110C9E0003 N7310A3 0003	ta NNV22151 0004!	a N3424B9 0003	a NS201S1	a N8140A5 0003	9000	0000	NN 7910C9E0003 NN 7910C9E0003 NN 7910C9E0003 NN 7910C9E0003 NN 7910C9E0003 NN 7910C9E0003 NN 7910C9E0003 NN 7910C9E0003
FY93	nce	88888888888888888888888888888888888888	Minnesot 82735 N 122,632	Minnesot 41226 N 34945 N 76,171	Minnesot 422241 N	Minnesot 345679 N	Minnesot 165522 N	Minnesot 48181 N	nes 959 777 698	654 928 928	26250 26250 26250 23250 33520 27493 27493 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665 27665
AWARDS OCT 92 - SEP 93	Place of Performa	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Minneapolis 93090393121743000271	Minneapolis 93011593090943000271 93030493072743000271	Minneapolis 93033192123143000271	Minneapolis 93042094052543000271	Minneapolis 93031294033143000271	Minneapolis 92111893093043000271	Minneapolis 301159303044300027 307169308184300027 309159311014300027	303199305074300027 304219306164300027 306049307304300027	93020433011543000271 93020993111543000271 93032293043040271 93043093061843000271 93081293100143000271 93082493091543000271 93021093042043000271 93092893101543000271 93092193102143000271 93022393032343000271 93022393032343000271
PRIME CONTRACT	shment Name	8BBBBBBBBBBB 00000000000000000000000000	C COMPANY (CONT) FO865093FC352 CONTRACTOR TOTAL	-LEE COMPANY CONTRACTOR TOTAL	5450 SUN COUNTRY AIRLINES INC 162690D0040 A00002	R PRODUCTS MFG CO	UNLIMITED INC	AL SALES	COMPANY DAKFO69 DAAE079 DAKF579	DAHA4693F0123 DAHA1793F0088 DAHA2093F0108	DART393570100 DART39351000 DAHA129350191 DAHA129350078 NO02289352577 NO02289356934 F34650935755 F326049350789 F26600935826 F04700937825 F38601937855
EOGRAPHIC LIST OF	ш	38888888888888888888888888888888888888	SMITH SSOOF 7113A	J 12884 STEVENS DLA44193C0289 DLA44193C0516	. 55450 SUN COU F1162690D0040	17068 SUPERIOR DAAC7193C0036	7 42053 TASKS U DAKF6193C0010	. 65445 TECHNICAL DAAA0993C0004	59500 TENNANT 5200F1607A 5200F1607A 5200F4304A 5300F4334G50537	)	29 GSO7F4304A 12 GSO7F4304A 12 GSO7F4304A 10AGSO0F1607A 10AGSO0F1607A 20 GSO0F1607A 20 GSO0F1607A 30 GSO0F1607A 30 GSO0F1607A 31 GSO7F4304A 32 GSO7F4304A
ST11 GEOGR	Code	SAAAAAAAAAB ROOOOOOOOOOO V12222333331 C	00-746-739C 3 0406CA09 G	00-726-823J 4 05910400 E 4 09710400 E	06-144-073B 3 0659QA02 F	00-722-764J 1 0083AC71 D	09-491-721J 1 0079KF61 D	00-716-116K 1 0249AA09 E	0-725-7 0067KF 6454AE 0447KF	0008HA 0011HA 0061HA	1 02558739 1 102518739 2 023874812 6 2 023874812 6 3 02346710A6 3 02346720 6 3 0216A620 6 3 0216A620 6 3 0216A620 6 3 0216A620 6 3 0216A620 6 3 0216A620 6 3 0216A620 6 3 02246730 6

용되다	F 1 0011401224508	000	00000	10	282	5	8
DDDDDDDD 00000001 4567890	N X X X X X X X X X X X X X X X X X X X	NABN NABN NABN NABN	CCCCCCC	OUABN	UABN UABN UABN	NACN	NASA NASA
CDDDDDDDDDD 1 0000000000 3 1 2 3 4 4 4 4 4	288888 888888	BA AAAA BA AAAA BA AAAA BA AAAA	C CAAAAAA C CAAAAAAA C CAAAAAAA C CAAAAAAA	CAAAAA	CAAAAAA	CAAAAA	9 <b>AAA</b>
CCCCCCCCCCC000111111111111111111111111	ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO ANZOCO A	CNZ000 CNZ000 CNZ000 CNZ000 CNZ000	0 16ZNZ 000 16ZNZ 000 16ZNZ 000 16ZNZ 000 16ZNZ 000 16ZNZ 000	000ZNZ91	0 16ZNZ000 16ZNZ000 16ZNZ000	000ZXZ	N 0 AUS22N3BZNZ000
22222312345678	CDUDD ==================================	0 N 070115Y AUJ22A 070115Y AUJ22A 070115Y AUJ22A	0 0 00048134NBBUJ11N 00048134NBBUJ11N 00048134NBBUJ11N 00048134NBBUJ11N 00048134NBBUJ11N	0 N 0 00048134NBBUJ11N1GZNZ000	0 N 0048134NBBUJIIN 10048134NBBUJIIN	0 N 0008731CY AUU22E	0 N 0 N 0 O 0 O 0 O 0 O 0 O 0 O 0 O 0 O
3902222222	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	Ota NNV241S1 000 NNV241S1 000 NNV241S1 000 NNV241S1 000	otta NNS113S1 NNS113S1 NNS113S1 NNS113S1 NNS113S1 NNS113S1	ta NNS113S1	ota NNS113S1 0 NNS113S1 0 NNS113S1 0	sota O NNAD21S1 00	inaziisi
0000000000000 888888888888888888888888	Minnesc 25192 25192 401600 50214 100428 165811 220519 96627 52098 137311 126211 28841 2,562,384	Minnes 44533 33578 33768 25498 137,377	Minnes 67333 67333 67333 67333 67333 67333	Minnesor 67268 P	Minnes 67333 67333 67333 201,999	Minnes 310000	Minnesot 500000 P
88888888888888888888888888888888888888	######################################	Minneapolis 93051993063043000271 93062393073143000271 93070293093043000271 93082393093043000271	S INC Minneapolis 93042693042643000271 93052693052643000271 93062893062843000271 93072693072643000271 93082693082643000271 93092793092743000271	INC Minneapolis 92122892122843000271	Minneapolis 93012693012643000271 93022693022643000271 93032693032643000271	TION Minneapolis 93012295063043000271	Minneapolis 92111694082543000271
11122222222222222222233	COMPANY (CONT) PO0001 P00002 P00002 DLA73093F0002 DLA41093F0167 DLA00393F0137 DLA00593F012 DLA73093F0012 DLA73093F0012 DLA73093F0012 DLA73093F0012	HOTEL INC 0003 0004 0005 0006 CONTRACTOR TOTAL	T CMMNICATIONS SVC DAEA0892MS0052 DAEA0892MS0052 DAEA0892MS0052 DAEA0892MS0052 DAEA0892MS0052 DAEA0892MS0052	COMMUNICATIONS DAEA0892MS0052	T INC DAEAOB92MS0052 DAEAOB92MS0052 DAEAOB92MS0052 CONTRACTOR TOTAL	ITY OF MINN FOUNDATIO POOOO1	ITY OF MINNESOTA PODOZO
111111	59500 TENNANT DLA00493C0027 DLA00693C0027 DLA73092C8047 DLA73092C8047 DLA73093C8039 DLA73093C8039 GSOOF1607A GSOOF1607A GSOOF1607A GSOOF1607A GSOOF1607A GSOOF1607A	G 0V3T5 TRIMARK DAKF6193D0009 DAKF6193D0009 DAKF6193D0009 DAKF6193D0009	F OMGOG U S WEST DCA20090H0002 DCA20090H0002 DCA20090H0002 DCA20090H0002 DCA20090H0002	B OMGO6 U S WEST DCA20090H0002	0MG06 U S WEST DCA20090H0002 DCA20090H0002 DCA20090H0002	C OJAP6 UNIVERSI F1962892C0072	03588 UNIVERS Jaal 038900038
SAAAAAAAABBBBBB R00000000000000000 V1222233333111111	======================================	18-608-402G 1 0109KF61 1 0133KF61 1 0140KF61 1 0163KF61	10-009-074F 1 4400EA08 1 4464EA08 1 4528EA08 1 4589EA08 1 4651EA08 1 4711EA08	18-577-554B 1 4162EA08	10-357-255J 1 4219EA08 1 4278EA08 1 4345EA08	09-273-882C 3 0033GV41	00-723-069B 1 0031AH04 [

FY93
SEP 93
- 26
OCT
AWARDS
CONTRACT
PRIME
IST OF
CI
GEOGRAPHIC
11

1, 159	DDDRM 011EN 01PT TH	86058363856788888	6	8	0 0	8888888	NABYSY02	r N 02
AGE 4	00000000000000000000000000000000000000		OUAAN	0	ONCBN	0	O NAB	NACY
P. Estatus E3	944 AB	**********	AAA		BAAA		*	CBDAAAA
10 11 14 14 14			0	0	0 82	0000000	၁	
E 2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	13BZNZ 00 13BZNZ 00 13BZNZ 00 13BZNZ 00 13BZNZ 00 2NZ 00 2NZ 00 15AZNZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ 00 116Z YZ	0 1N5AZWZ000	0002	0 0 2 N Z N Z O 0	00000 00000 00000 00000	0 CNZ000	DNC000
	BBBBCCCCCCCCCCCCC1111100000000000000000	A ANSER	0 N 4NBBUJ1	0 N 5776Y AUJ22F	0 N 0008711CNBAUU22K	0 N 3716Y AUJ22F 7346NBAUJ22F 7456NBAUJ22F 7716NBAUJ22F 7716NBAUJ22F 7716Y AUJ22F	0 N 2123Y AUJ22A	0 N 0001542BY AUJ22A
811	1111 1222 1222 1222 1222	1 00087336 1 00087336 1 00087336 1 00087336 1 00082217 1 00087317 1 00028367 1 00028367 1 00028367 1 00082317 1 00082317	1 0008221	3E0003E	1 00087	10C9E0003571 10A7 0005734 25C9E0005045 35A7 0005045 10A7 0003571 10C9E0003571 42A7 0003571	1 00042123	
H H H H H H	==	THE STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF	sota 3 NNUO05S]	sota 7 NN3610C9E00035776Y	AAC64S	ANNANANA ANNANANA ANNANANA ANNANANA ANNANANANANANANANANANANANANANANANANANANA	sota O NNS205S	isota i5 NNY199C2
/93 :====================================	3888888 30000000 3888888	Minneso 4501000 275000- 238000 120769 31977 87674 79872- 177288 4078800- 2362344- 2362344- 2362344- 29240 77566 200000	Minnes 52933	Minnes 27777	Minnesota 275025 N	Minnesc 31019 49824 33754 32904 44188 31064 3107 319,147 3,878,196	aul Minnes 43930	ul Minnes 114555
AWARDS OCT 92 - SEP 93 FY	BBBBBBBBBBBBBB 00000000000000000000000	(CONT) Minneapolis 92121094082543000271 92121794082543000271 93031794082543000271 93092794082543000271 92111793111643000271 92120293120643000271 93091491121443000271 92111894083143000272 92101593121443000272 93031093121443000272 93031093121443000272 93031093121443000272 93072093071343000271	Minneapolis 92123093052143000271	Minneapolis 93092193102243000271	Minneapolis 93071399010143000271	Minneapolis 93091394011843000271 93092793110143000271 93093093110443000271 930901933110443000271 93091793120143000271 93091793120143000271 93091293090243000271	Minneapolis-St. Pau 92111893113043009271	Minneapolis-St. Pau 93011193022843009271
CONTRACT	BBBBBBBB 000000000 2222222	1TY OF MINNESOTA P00022 P00023 P00024 P00025 000102 000102 P30007 P30003 0001000101 0001000102 P30003 BAJD P00001	SITY OF ST THOMAS BAJ5	NIC SYSTEMS INC DAHA2393F0239	H RESEARCH INC POOOO7	INTERNATIONAL LTD 76 DAKF1093F1651 76 M6700193F8455 76 M6700193F8493 76 N0016393F0512 76 F0865093F9971 76 F3365993F932 76 DLA14093F0120 76 DLA30093F0120 76 DLA30093F0120	SANITATION INC	N & PETERSON INC P00008
PHIC LIST OF	BBBBBBBBBBBBBBB00000000000000000000000	03588 UNIVERSI 04AL0389C0038 04AL0389C0038 05AL0389C0038 05AL0389C0038 05AL0389C0038 05AL0389C0038 05AL0389C0038 05AL0389C0038 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL038C5210 05AL03	-721-876B OF3N4 UNIVERSI SOO4VK815NOO61291GOO74	. 11111 VARITRONIC SYSTEMS GSOOF6669A DAHA2393F02	-657-000A OHP63 XINOTECH 1463WD10EN6600192C7004	10-366-109E 0H1J6 ZEOS INTE 10191KF10 GSOCK91AGS5176 IN 0245F7001GSOCK91AGS5176 IN 0455R812DGSOCK91AGS5176 IN 0170CA09 GSOCK91AGS5176 IN 0101GL20 GSOCK91AGS5176 IN 00420140 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 00090300 GSOCK91AGS5176 IN 0009030 GSOCK91AGS5176 IN 0009030 GSOCK91AGS5	0VST1 AAGARD 2161193C0001	0K354 ADOLFSON DAHA2191C0020
Co	SAAAAAAAB SAAAAAAAAB ROOOOOOOOOOO V12222333331 C	00-723-0598 00-723-0598 1 0063AH04 DV 1 0019AH04 DV 1 0340AH04 DV 1 0253DA03 DV 1 0259MD17 DV 1 0269MD17 DV 1 0269MD17 DV 1 0284MD17 DV 1 0284MD17 DV 1 0319MD17 DV 2 0679R812NN 3 0173GR10 F	00-721-876B 2 S004VK815N	10-327-451A 1 0035HA23 G	17-657-000A 2 1463WD10EN	06-366-109E 1 0191KF101G 2 0257F7001G 2 0465RB12DG 3 0170CA09 G 3 0101GL20 G 4 00420140 G 4 00090300 G	10-968-770H 3 0005MA14 F	00-078-0558 1 0009HA21 D

4, 160		DDDRM 011EN 301PT TH	01	NABYRNO3 NABYSNO9	<b>8</b>	82	8	NABYTN09	NABYNNO6	98888	05	YABYPYOS	¥ 00
PAGE 4		00000000000000000000000000000000000000	NAAN	O NAB NAB	ONABN	O ANABN ANABN	O YABN	O KAB	O RAB BAB		O BNABN	0 448)	O NABY
•		CCCCCCCCCCCCCCDDDDDDDDDDDDDDBN 00000001111111100000000000000011EN 4567899012333331234444445678901PT ABBCDD ABCDEEE	CAAAAA	88 AAAA 88 AAAA	CZZAAAA	<b>**</b>	BB AAAA	BC AAAA	BZ AAAA	CCCAAAA CDDAAAA CDDAAAA CDDAAAA CDDAAAA	A ABAA	BC AAAA	CDDAAAA
		20000000000000000000000000000000000000	000ZNZ	000000 DNC0000	000ZXZ	000ZNZ 2NZ000 ZNZ000	DNCOOO	ONCOOO	2NC000	000 ZNZ 000 ZNZ 000 ZNZ 000 ZNZ 0 0 ZNZ 0 0 ZNZ 0	0 1NSACYZ000	OOOZNQ	ONC OOO
	811 E1	1282	00048134NBBUJ	0 N 0001542BY AUJ22A 0001542BY AUJ22A	0 N 0008712BY AUJ22D	0 N 00087123Y AUJ22D 00087125Y ANJ22D	0 N 00017993Y AUJ22A	0 N 00016113Y AUJ22A	0 N 000871237 AUJ22D	0 N 00087115Y AUJ22D 00087125Y AUJ22D 00087125Y AUJ22D 00087125Y AUJ22D	0 N 0007342CNBBUJ11NE	0 N 00015423Y AUJ22A	0 N 00017313Y AUJ22A
	:# ## ## ## ## ## ## ## ## ## ## ## ## #	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Minnesota 176968 NNS113S1	Minnesota 40476 NNY192C2 27800 NNY192C2 68,276	Minnesota 35940-NNC219C2	Minnesota 87094 NNC219S1 33778 NNC219S1 .20,872	Minnesota 103724 NNZ241C2	Minnesota 025000 NNZ222C2	Minnesota 99340 NNC111C2	Minnesota 29662 NNC21351 185393 NNC211C2 90929 NNC211C2 240449 NNC211C2 38532 NNC211C2	Minnesota 34212 NNS20351	Minnesota 89281 NNZ164C2	Minnesota 159866 NNZ249C2
S OCT 92 - SEP 93 F	Place of Performance	38BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CO Minneapolis-St. Paul 93012693123143009271	Minneapolis-St. Paul 92121492121443009271 93041293043043009271	Minneapolis-St. Paul 93073093103143009272	Minneapolis-St. Paul 93083094083043009271 93032593051743009271	Minneapolis-St. Paul 93062393092943009271	Minneapolis-St. Paul 93092894033043009271	ASSOC Minneapolis-St. Paul 93062193111843009271	Minneapolis-St. Paul 93051193103043009271 93031294060743009271 93060194031143009271 93062494123043009271	Minneapolis-St. Paul 2101393061543009271	Minnmapolis-St. Paul 93071993103043009271	Minneapolis-St. Paul 93051493102943009271
GEOGRAPHIC LIST OF PRIME CONTRACT AWA	Est Code CAGE Establishment Name	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	3 0094YF02 DCA20087H0023 TF1F	02-388-388H OJAAO ARKAY CONSTRUCTION CO 1 0013HA21 DAHA2191C0019 P00007 1 0018HA21 DAHA2191C0019 P00008 CONTRACTOR TOTAL	04-825-704C OFDR4 BARR ENGINEERING CO 3 0041MA14 F2161190D0002 500303	10-331-716A OPHZ2 BATHEJA & ASSOCIATES INC 1 0746CA45 DACA4593C0166 5 0316CW45 DACW4592D0020 CONTRACTOR TOTAL	06-919-502C 0W830 BAY WEST INC 1 0029HA21 DAHA2193C0013	00-726-798C OCXP3 BITUMINOUS ROADWAYS INC 3 0058MA14 F2161193C0017	02-259-323A OEGL6 BOARMAN KROOS PFISTER & ASS 1 0027HA21 DAHA2193C0002	07-278-722K 0GX32 BRAUN INTERTEC ENVIRONMEN 3 0019MA14 F2161191D0002 5015 3 0017MA14 F2161193D0001 5001 3 0024MA14 F2161193D0001 5004 3 0031MA14 F2161193D0001 5007 3 0032MA14 F2161193D0001 5008	15-455-882K OP5X1 CHAMPION SERVICE CORPORATION 3 0001MA14 F2161191C0003 P00013	80-646-124A OXCE4 CM CONSTRUCTION COMPANY I 3 0038MA14 F2161193C0012	00-079-131K OWY51 COLLINS ELECTRICAL SYSTEM 3 0020MA14 F2161193C0005

161	IA IA IA	DDRM 11EN 31PT TH	888	N12	80 80	SY05 SY08	12	4Y 09	12	50No	8	4407	98
*		00000000000000000000000000000000000000	CAAOOANABYNY ABAA ANABN ABAA ANABN	O NABY	NABN NABN	NABY:	0	O NABYMY09	0	O NABYPN	0	O BNABYNY	NABN
đ.		12344444 100000000000000000000000000000000	A ECAOO A ABAA A ABAA	CZZAAAA	BZ BAAA BA BAAA	BD AAAA BD AAAA		BD AAAA		BD AAAA		A ABAA	BB AAAA
	£2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	5ADNC000	0002XZ	0 ZNZ 000 ANZ 000	000ZNQ	000Z	ONCOOO	000Z 000Z	ONCOOO	2000	OOOZNOW	0 DNC 000
		8CCCCCCCCC 1000000000 3123456789	0 N 3Y AUJ22k 3NBBUJ11N	O N BY AUJ22D	O N EHC3484CNBANJ21K EHC34843Y AUJ22K	0 N 3Y AUJ22A BY AUJ22A	ta NN7105C9E00025226NBAUJ22B	O N 3Y AUJ22A	0 00025226NBAUJ22F 00025226NBAUJ22F	O N BY AUJ22A	O N 6Y ANJ22B	0 N 0 00015423NBBUJ11N5ADNZ000	0 N 5Y AUJ22A
	B11	3888888 11111111 222222 3CCCDDDD	000154 000162	00087118Y	EHC3484 EHC3484	0001541	50002522	00015423Y	0002522	0001629BY	0003577	0001542	0001542
!		BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	######################################	Minnesota 25025 NNC129C2	Minnesota 28406 NN1005A5 60621 NN1005A5 89,027	Minnesota 717500 NNZ152C2 49191 NNZ152C2 766,691	Minnesota 56895 NN7105C96	Minnesota 205000 NNZ163C2	Minnesota 87928 NN7110S1 78595 NN7110S1 66,523 *	Minnesota 36192 NNZ299C2	Minnesota 45721 NN5820S1	Minnesota 248035 NNZ163C2	Minnesota 59908 NNY299C2
	Performance	88888888888888888888888888888888888888	Paul 3	Paul 1	Paul	Paul	Paul	Paul	Paul 	Paul	. Paul 71	Paul	Paul
S OCT 92 - SEP 9	Place of	38888888888888888888888888888888888888	MINN Minneapolis-St. 93070993123143009271 93092894011043009271 93093094123043009271	Minneapolis-St. 9212039304074300927	Minneapolis-St. 93031093090243009271 93051794010643009271	C Minneapolis-St. 9212119307304300927 9306249307164300927	Minneapolis-St. 9211029212304300927	Minneapolis-St. 9305279311124300927	Minneapolis-St. 9211099301154300927 9211249301014300927	E Minnmapolis-St. 9302099304154300927	ELEC Minneapolis-St 930930931230430092	Minneapolis-St. 9303319308204300927	Minneapolis-St. 9306059308314300927
PRIME CONTRACT	Establishment Name	888888888 0000000000000000 2222222222	ICS OF P	OTRF8 GAUSMAN & MOORE ASSOCIATES DAHA2192C0010 P00001	HARMONY ENGINEERING CORP 12C0725 POOO01 13C0311 CONTRACTOR TOTAL	OVC64 JORGENSON CONSTRUCTION, INC F2161193C0002 F2161193C0002 P00004 CONTRACTOR TOTAL	9J388 KRUEGER INTERNATIONAL INC GSOOF3876A DAHA2193F9515	OWW46 LUND MARTIN CONSTRUCTION F2161193C0006	MILLER HERMAN INC 192A DAHA2193F9522 109A DAHA2193F9531 CONTRACTOR TOTAL	COJ3Z9 MINNESOTA PETROLEUM SERVICE F2161192C0008 P00008	78205 MOTOROLA COMMUNICATIONS & E GSOOK93AGSO680 DAHA2193F9672	OPBA4 PAINTING BY NAKASONE INC 2161193C0004	PEGLAR INC 1200006 0004
1	Est Code CAGE Establi	SAAAAAAAABBBBBBB ROOOOOOOOOOOOOOOO V12222333311111111 C	05-270-490F 0XBL6 3 0036MA14 F216119 3 0059MA14 F216119 3 0065MA14 F216119	06-752-878G OTRF8 01 0008HA219	05-244-917A 67323 HARMONY 1 0463AA09 DAAA0992C0725 1 1130AA09 DAAA0993C0311	10-771-559B OVC64 3 0008MA14 F216119 3 0030MA14 F216119	03-368-275J 9J388   1 0005HA21 GSOOF38	05-588-601E 0WW46 3 0022MA14 F216119	00-702-290J 40636 MILLER 1 0006HA21 GS00F5092A 1 0007HA21 GS00F8709A	04-184-221C 0J3Z9 3 0014MA14 F216119	00-653-734E 78205 1 0054HA21 GS00K93	01-148-379K 0PBA4 3 0018MA14 F216119	79-452-177D OVABO PEGLAR 1 0023HA21 DAHA2192D0006

4, 162		DODRM 011EN 901PT TH	8	20	Y N09	<b>8</b>	NABYNY02	YTN09	NABYNYOB	N 02 N 02 V SN 07 V SN 08	20 X	8	80	Y N07
PAGE		000000 45678	NASA NASA NASA NASA NASA NASA NASA NASA	O NABN	O NABY	O NABN		OBNAB	O KAB	O EYABN EYABN OEYABY EYABY	O NABN	CNABN	<b>Z</b>	O NABY
<b>Q.</b>		CCDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	88 AAA	BC BAAA	CZZAAAA	CZZAAAA	BD AAAA	0 A ECAAOOOBNABYTNO9	BD AAAA	A ABAA ABAA ABAA ABAA ABAA ABAA	D AAAB	A ABAA	CZZAAA	CZZAAA
	£2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	DNC000	CNZ000	0002XZ	000ZYZ (	0 ODZNO V	OOOZNO 3	OOOOOO	USADYCOOO SADYCOOO S DNCOOO	0 N 0 BBUJ11N5ACNZ000	0 ISADYCO00	000Z Z 1	000ZNZ (
	B11 E1	1888886CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	00015425Y AUJ22A	0 N 0004899CY AUJ22K	0 N 0008712BY AUJ22D	C N 0008712BY AUJ22D	0 N 00015413Y AUJ22A	0 N 00015423Y AUJ22K	0 N 00017613Y AUJ22A	0 0001542BNBBUJ11N5 0001542BNBBUJ11N5 00017993Y AUJ22K 00015423NBBUJ11N5	0 00089993NBBUJ111	0 N 00015425NBBUJ11N	0 N 035897NBA J 1B	0 N 00087125Y AUJ22D
		BBBBBBBBBBBB 0000000111111 88888902222 AAAB	Minnesota 42369-NNY179C2 00 17,539	Minnesota 523150 NNM127S1 00	Minnesota 28000 NNC112C2 00	Minnesota 27263 NNC211C2 OO	Minnesota 248847 NNY179C2 00	Minnesota 334800 NNZ111C2	Minnesota 296860 NNZ129C2 OC	Minnesota 45792 NNY119C2 34041 NNY119C2 188500 NNZ242C2 95095 NNZ129C2 63,428	Minnesota 100850 NNS201S1 00	Minnesota 102208 NNZ119C2 00	Minnesota 28630 NN7910C9E00035897NBA	Minnesota 40453 NNC122C2 OC
92 - SEP 93	Place of Performance		eapolis-St. Paul 041743009272	Minneapolis-St. Paul 2102993093043009271	eapolis-St. Paul 081543009271	eapolis-St. Paul :041543009271	Minneapolis-St. Paul 0293073043009271	eapolis-St. Paul 072943009271	eapolis-St. Paul 101543009271	Minneapolis-St. Paul 0992110943009271 1692111643009271 2793083043009271 2593123143009271	Minneapolis-St. Paul 2111293093043009271	Minneapolis-St. Paul 33092993123043009271	Minneapolis-St. Paul 82121595093043009271	eapolis-St. Paul 123043009271
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS	Est Code CAGE Establishment Name	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	79-452-177D 0VA80 PEGLAR INC (CONT) 1 0019HA21 DAHA2192D0006 0001P00001 CONTRACTOR TOTAL	05-858-1528 4H928 ROTHE DEVELOPMENTS INC 3 0003MA14 F0162089C0003 A00032	03-070-990B 0JER6 RSP ARCHITECTS LTD Minni 1 0031HA21 DAHA2190C0003 P0000B	05-263-237K ORW74 RUST ENVMT & INFRASTRUCTURE Minn 3 0051MA14 F2161191D0001 500102	13-242-457D OFJA2 SAFE-T-PLAY INC 3 0013MA14 F2161193C0003	01-134-304D SHAW-LUNDQUIST ASSOCIATES Minni 3 0057MA14 F2161193C0016	62-333-112B OMVK3 SHECKLER CONTRACTING Minn 3 0035MA14 F2161193C0009 93070993	05-268-107K OCA26 SHINGOBEE BUILDERS INC Minne 1 0010HA21 DAHA2191C0017 P00008 1 0011HA21 DAHA2191C0017 P00009 92111692 3 0023MA14 F2161193C0008 93052793 3 0043MA14 F2161193C0014 CONTRACTOR TOTAL	09-491-721J 4Z053 TASKS UNLIMITED INC 3 0004MA14 F0N1SH92D0001 6N02	03-848-182G ODUS1 TCM CONSTRUCTION INC 3 0064MA14 F2161193D0002 5001	00-725-722D 59500 TENNANT COMPANY 3 0013MA04 GS00F1607A F1961793F0071 9212	07-072-673C 0B9L6 TOLTZ KNG DVL ANDRSN ASSC Minn 3 0029MA14 F2161192D0002 5015 93061693

4,163	M M M M	DDDRM 011EN 901PT TH	NABYNY08	NABYNN09	11 12	60 z	00 00 08	60	60	66 60 22	90	77 77 90 77	8
PAGE	11 N H	000000 000000 145678	NAB	O MAB	O NAAN	O NAAN	O NABN NABN	0	0	o UABI BA	0	O ENABYTNC ENABYTNC	ONACN
_		CCDDDDDDDD 11000000000 3312344444 DD ABCDE	BC AAAA	BB AAAA	CAAAAA	CAAAAA	CZZAAAA			CAAAAA		A A A	CCCAAAA
	E2	CCCCCCCC 001111111 990123333 ABBCI	DNCOOO	OOO ZNC	000ZNO	0 CNZ000	0 5BANZ 000 5BANZ 000	2000	2000	000ZNZ91	2000	0000 0 0 0 0 0 0	000ZAW
	######################################	BBBBBBBBBBBBBBBBCCCCCCCCCCCCCO0001111111111	Minnesota 0 NZ119C2 00017993Y AUJ22A	Minnesota 34588 NNC112C2 00087115Y AUJ22D 893,093 **	0 N 83256 NNJ070S1 0003577BY ANJ22B	0 N 87276 NNJ070S1 0003577BY ANJ22B	innesota 0 N 0 78544 NN8915B2 00020335NBBUJ11N5BANZ000 30226-NN8915B2 0002033GNBBUJ11N5BANZ000 8,318 *	0 N 41650 NN6740A7 00036636Y AUJ22F	0 N 32297 NN3825C9D00037116NBAUJ22F	0 N 0 50000 NNY299C2 00016293NBDUJ11N1GZNZ000 50000 NNY299C2 0001629CNBDUJ11N1GZNZ000 00,000 *	0 N 37534 NN6115C9E00036216Y AUJ22F	0 N 00 NNY299C2 00016293Y ANJ22A 100 NNY299C2 0001629CY ANJ22A 100 **	Minnesota 132485-NNAD12AG FPH3483CY AYU22B
92 - SEP 93 FY93	e of Performance	IBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	93060493	INC Minneapolis-St. Paul Minn 93093094013043009271 7,893,0	Minneota 92100993102243126271 832	JV Minneota 93090794102243126271	Minneota 92121492123143126271 78544 93042893012643126272 30226- 48,318 218,850	Minnesota 93092993110843130271 416	Minnesota Chippewa T Minn 93092393113043135271 322	Minnesota City Minnesc 93060794093043144271 50000 93092294093043144271 50000	Minnesota City Minn 93022293052843144271 375	Minnesota City Minneso 93060894091543144271 50000 93082694091543144271 150,000 287,534	ADCO Minnetonka 93081393081343252272
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT	Est Code CAGE Establishment Name	22		05-850-534J OKF61 WINSOR/FARICY ARCHITECTS 1 0052HA21 DAHA2192D0004 0005 CITY TOTAL	00-726-509D 09639 CERIDIAN CORPORATION 2 0202RB12NN6226990C0341 P00012	61-150-172H 09639 CONTROL DATA CORP/CBI SVCS 2 0295RB12NN6226990C0341 P00017	00-233-653F 90791 PILLSBURY COMPANY THE 4 1544013H DLA13H93P3017 DLA13H93P3017 4 5583013H DLA13H93P4755 P00001 CONTRACTOR TOTAL	05-369-762K BY380 MANAGEMENT GRAPHICS INC 1 0860EA30 GS00K92AGS5995 DAEA3093F1539	00-725-722D 59500 TENNANT COMPANY 4 00890005 GS00F1607A DLA00593F9033	90-000-074G OAMN4 CANADIAN PACIFIC LIMITED 5 0108CW37 DACW3793C0014 5 0147CW37 DACW3793C0014 P00001 CONTRACTOR TOTAL	05-341-7515 44940 ONAN CORPORATION 3 0095AC17 GS07F34B5A F2965193FA7B0	03-999-546K OVMMB TIMME INC 5 0086CW37 DACW3793C0019 5 0162CW37 DACW3793C0019 CONTRACTOR TOTAL CITY TOTAL	60-513-444E ODR84 ALLIANCE DEVELOPMENT CORP 1 0794AA21 DAAA2189C9201 P00012

	DDRM 11EN 51PT	11	032	\$	90	28	12 08	8	\$	8	6	12
1	000000 0000000 156789(	NACN NACN NACN	NABN NABN NABN	O NABN	O NABN	NABN NABN	0	NABN	NABN	O NAGN	NACN	NABN
3	CDDDDDDDDDD 1000000000 312344444	CAAAAA	BC AAAA BC AAAA BC AAAA	BZ AAAA	BZ BAAA	BA AAAA BAAAA	J	CAAAAA	BD AAAA	CAAAAA	CDDAAAA	BB AAAA
77	CCCC 0111 9012	ANZ000 ZYZ000	ANZ 000 ANZ 000 ANZ 000	G SBANZ000	000ZXZ	0 1GAYZ000 1GAYZ000	000Z 000Z	0 1N1AANZ000	0 ANZ000	0 1GANZ000	0 ANZ000	0 2AZNZ300
1	CCCCC 000000 345678	AUR22B ANU22B	N N ANJ21B ANJ21B ANJ21B	N N 111N	AUJ22K	Y DNJ11N DNJ11N	O N SENBAUJ22F SENBAUJ22F	N L U	N N ANJ22A	N ANJ22N	AUK22B	ANJ12N
110	100-	0008711CY 0008731CY	0 00036695Y 00036695Y 00036695Y	0 00020995NBI	0 0008732CY	0 00073725Y 00073725Y	0 00073596NB 00073596NB	ેં ≿	0 00036613Y	0 00038213Y	0002911CY	0 00035323NA
	18888888888888888888888888888888888888	Minnesota 50788 NN1345A6 80498 NNAC52C9E 131,286	Minnesota 313750 NN6021A7 35040 NN6021A7 93315 NN6021A7 442,105	Minnesota 46704 NNB940B2	Minnesota 80599 NNAF11S1	Minnesota 152424-NND399S1 1785985 NND399S1 1,633,561 *	Minnesota 32856 NNW036S1 30828 NNW074S1 63,684 *	Minnesota 34160 NN7610C9E0002741	Minnesota 28897 NN5940A7 2,328,511 **	Minnesota 46644 NN6680A3	Minnesota 33600 NN9130ABA	Minnesota 41800 NNW038S1
	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Minnetonka 93020993083143252271 92102394093043252271	Minnetonka 93010593030943252271 93012093032643252271 93031993053143252271	Minnetonka 93041293043043252271	ON Minnetonka 93010693091343252271	Minnetonka 93042093042043252272 93041593041543252271	Minnetonka 92100293093043252271 93083194093043252271	Minnetonka 93093093110243252271	Minnetonka 93031893052043252271	Montevideo 93082594011243720271	Moorhead 93012793103043864271	Morris 92111993071544260271
	38888888888888888888888888888888888888	TECHSYSTEMS INC PO0186 PO0006 CONTRACTOR TOTAL	COMMUNICATIONS INC 4F08 4F10 4F13 CONTRACTOR TOTAL	CO, INC DLA13H93PD780	COGNITION CORPORATION POOO12	IONAL MEDICINE INC POOOO6 POOOO5 CONTRACTOR TOTAL	KODAK COMPANY DACW3793F0002 DACW3793F0195 CONTRACTOR TOTAL	AL COMPUTER SYSTEMS 0001	GROUP INC CITY TOTAL	INDUSTRIES INC 1085	CORPORATION D POOOO2	JR EQUIPMENT
CAGE ESTADIOSIMENT	38888888888888888888888888888888888888	C OMVU6 ALLIANT DAAK1083C0059 F086359CC0117	-297-420J ODCOB ANCOR C 0104QD401N0012392D5310 0125QD401N0012392D5310 0224QD401N0012392D5310	<pre></pre>	OCRE4 DATA RE 1DA90388C0288	DIMENS: 10A90392C0016 10A90392C0016	A 19139 EASTMAN GS00F4415A GS00F4415A	486-682A 1GM54 NATIONAL 235TA11AN6886093D0072	5U440 WALKER -3460893C0011	54572 SL 1LA44093C1	2V812 AMOCO C DLA60092D0530	L 55555 SUPERIOR DAHA3993C0009
	SAAAAAAAA R00000000000 V1222333331 C	61-971-502C 1 0204AA21 D 3 0003GR15 F	16-297-420J 2 0104QD401N 2 0125QD401N 2 0224QD401N	80-395-036К 4 4868013Н D	02-258-406E 1 0481ZD03 M	10-326-517K 1 2376ZD03 M 1 2358ZD03 M	00-321-628A 5 0002CW37 G 5 0127CW37 G	04-486-682A 2 0235TA11AN	18-897-696D 3 0117YF02 F	00-335-418A 4 20040400 D	00-235-435F 4 80270600 D	05-709-8501 1 0004HA39 D

1 FY93	
93	HH
SEI	H
- 2	
6 ::	11
8	
AWARDS	
OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93	
PRIME	
P	
LISI	
GEOGRAPHIC I	
	11 11

W H H	DDRM 11EN 01PT	112 009 009 112 113 113 113	2	88	05	90	447.888	10
# # # # # #	004 m	O STATEMENT O	O NABN	O NA CO	O NCBN BNBBN	O NABN	ZZZZZZ QVCZZZZZ ZZZZZZZ O	O NABN UABN
# co	00000000000000000000000000000000000000		BZ BAAA	CCCAAAA	BA BAAA BAAA	CAAAAA	CADAAAA CADAAAA CACAAAA CACAAAA CACAAAA	CBBAAAA
E2	CCCCC 111111 12333 ABB	N 1 AA Y 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 BNZ200	0002NZ ZNC000	0 BNZ000 ZNZ000	000ZNZ	AMZ000 AMZ000 AMZ000 ANZ000 ANZ000	0 GANZ 000 ANZ 000
E1	CCCC 00000 34567	ANGERIA	O N Y ANU22K	0 N 5Y AUJ22D 5Y AUJ22D	O N NBANJ22K NBANJ22K	0 N Y AUT22E	0 N 0 SY AUJ22B SY AUJ22B SY ANJ22B SY ANJ22B SY ANJ22B	0 N DYJ11N1 AUJ21B
B11	BBBBBBBB 1111111 2222223 CCCDDDD	0009999AY 000934833Y 0008731DY 0008731DY 00087313Y 0002892BY 0002892BY	0008731BY	00087115 00087115	00037613 00087313	00087313Y	00020415 00020415 00020415 00020415 00020415	5C9E 00035693Y 0C9E 00038293Y
	8BBBBBBB 0111111 9022222 AAAABE	ta ta NNN 42 NNN 613545 NNN 613545 NN 131546 NN 131556 NN 131556 NN 131566 NN 131566 NN 131566 NN 131566	ta NNAD92A2	nta NNC21531 NNC21951	ota NNAD96A2 NNAC63A7	ota NNAZ11S1	ota NN892082 NN892082 NN892082 NN892082 NN892082 NN892082	1812 1812 1812 1813
92	888 888 888	Minneso 395000 1876145 101075 30452 14685344 19948927 9150000 11176315 370000	Minnesota 238980 NNADS	Minneso 51822 134009 185,831	Minneso 50000 50000 100,000 58,258,069	Minnesote 59587 N	Minneso 367241 165641 29763 34333 26450 47365	Minnesot 87761 N 36000 N 123,761 794,554
lace of	BBBBBBBBBBBB 0000000000000000000000000	New Brighton 92120194093045430271 93052894082745430271 93093094031045430271 93093094031045430271 93012994063045430271 93022694093045430271 92102094123045430271 93022495123145430271	New Brighton 93042893063045430271	New Brighton 93080595043045430271 93092795043045430271	New Brighton 93070293123145430271 93052693120145430271	New Hope 93060193113045628271	New Prague 93033193041945808271 93042193051445808271 93050593051645808271 93072093081245808271 93081793090845808271 93091493100845808271	HOLDINGS New Prague 92101492121445808271 93062993113045808271 0TAL
	88888888 00000000000000000000000000000	STEKS INC		M OR TOTAL	Y INC OR TOTAL TY TOTAL		OR TOTAL	S. FF
	BBBBBBBB 000000000 12222222	TECHS# P000120 P000048 P000048 P000003	IONIX INC POOOO1	ERY JAMES M 0038 0042 CONTRACTOR	TECHNOLOGY CONTRACTOR CITY	LL INC	INC 0017 0018 0019 0003 0004 CONTRACTOR	DE CRYOGENIC CONTRACTOR CITY
AGE Establi	BBBBBBBBBBBBB 00000000000000 1111111111	0MVU4 ALL IANT 0MVU4 ALL IANT AAA093C0030 AAA2192C0075 AAA2192C0075 AAA2192C0025 AAA2193C002 0863587C0029 6092192CA108 6092192CA108 0863091C0042	: 22426 KNIGHTR( DAAH0192CR364	, ODTYS MONTGOMERY DACW4592D0007 00: DACW4592D0007 00:	OKX43 TOP-VU -0470493C0015 -3361593C1276	-233-534H 64027 HONEYWEI 0169AH04 DAAH0493C0020	F 53851 CONAGRA DLA13H92D2854 DLA13H92D2854 DLA13H92D2854 DLA13H93D2871 DLA13H93D2871	446-758K 34351 WORLDWIDE OOBRB11KN6833593C0038 304GH40 F0460693C0363 C
Est Code CAGE	SAAAAAAAAAB SAAAAAAAAB ROOOOOOOOOOOO V12222333331 C	61-971-502 61-971-502 1 1384AA99 DO 1 0960AA21 DO 1 0961AA21 DO 1 0957AA21 DO 2 1001RC10AN 2 1434RC10AN 3 0020GR15 F	14-565-951C 1 1538AH01 D	04-624-230B 5 0673CW45 D 5 0913CW45 D	19-819-754D 3 0281GT01 F 3 0093GR13 F	00-233-534H 1 0169AH04 D	00-826-800F 4 4668013H D 4 5313013H D 4 5656013H D 4 7985013H D 4 8909013H D 4 9724013H D	60-446-758K 2 3008RB11KN 3 0304GH40 F

S OCT 92 - SEP 93 FY93	E3		<b>SAAAAAAA</b> BBBBBBBBBBBBBBBBBBBBBBBBBBBBBB
II II II II II II	w	•	1000000 13123444
ii ii ii ii ii	~1		CCCCCCC 11111111 11233333
;; # !!	E1 E2	;	CCCC 0000 7899
H H H	ш		23456
# !!	_	1 1 1 1 1 1	3BBBBC 111110 222231
	811	į	38888E 11111 22222
9 11 12 13			388888 11111 22222
ii !! !!			9888BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB
3		1 1 1 1 1	BBBBBB 00000 88888
OCT 92 - SEP 93 FY93	mance		88888 00000 78888
EP 93	erfor	1 1 1 1	88888 00000 66666
2 - S	of P	1 1 1 1	BBBBB 00000 44466
OCT 9	Place of Performance	1111	BBBBB 00000 33444
RDS			188888 200000 223333
T AWA		1111	188888 100000 122222
ONTRAC	ame.		388888 300000 222222
IME CO	ant Ni	11111	38888E 300000
OF PR	lishm	11111	38888 00000 11122
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS	Est Code CAGE Establishment Name		8888B 00000 11111
PHIC	AGE	1 1 1	88888 000000 11111
EOGRA	ت ت	1	AAABB 000000 33311
1 6	ဝိ	1111111	<b>AAAA</b> 1000000 22233
ST11	Est	1	SA 800 V12

4,166

DDDRM 011EN 901PT 98229 10 82311 90 28 8 88 8 2 NABN NABN NABN NABN DNABN NABN NABN MACM MABN 0 0 0 0 0 0 0 0 ABCDEE CAAAAA CCCAAAA CCCAAAA CZZAAAA **{ {** BAA ¥ CADAAA CAAAAA CAAAAA 88888 840084 ₽¥ BA 44 ABBCDD 28454 NN5970C9E00036443Y DNJ21N1AANZ000 28454 NN5970C9E0003679BY DNJ21N1AANZ000 62890 NN5975C9E00036993Y ANJ22N1GANZ000 62890 NN5975C9E0003699BY ANJ22N1GANZ000 182,688 \*\* ANA 000 ANA 0000 ANA 0000 ANA 0000 0 ANZ000 ZNZ000 ZNZ000 BNZ000 BNZ000 0 N 0 00037313NADNJ11N2AZNZ000 DUJ11N1GAYA000 ANZ000 ZNZ000 0 0 56011 NN2330&480003715BNBAUJ22A / 92740 NN2330A4B0003715BY AUJ22B / 49480 NN2330A4B0003715BY AUJ22B / 184800 NN2330A4B00037153Y ANJ22K A 233870 NN2330A4B00037153Y ANJ22K A 616,901 0 N ANJ228 ANJ228 0 N 00020223NBANJ22B 00035523Y ANJ22K 00020333Y ANJ22B 00020333NBANJ22B 0 N 0007379CY ANJ21B 0 0 0 00048135Y 00048135Y 0003511BY AAABBBCCCDDDD 33600 NND399S1 33600 NND399S1 67,200 \*\* 120057 KN8915B2 49341 NN8915B2 169,398 Minnesota 722744 NND399A7 Minnesota 315852 NN3220B9 Minnesota 47200 NNJ02051 363.052 \*\* Minnesota 1504504 NN6115A3 NN8910B2 Minnesota innesota Minnesota 52972 New Ulm 92101593032646042271 92121793052846042271 93022293062946042271 93052893100446042271 92112393062946798271 92112593042646798271 93031693052646798271 92122193062346798271 93090994100546798271 New Ulm 92102792111646042271 Northfield 93052693120446924271 Northfield 93091493121446924271 North Mankato 92120496123147068271 93092294022847554271 93092294022847554271 92100193093049012271 92101593010849300271 93092394092149300271 Owatonna North Noves Osseo ဌ CORP INC ဌ 04-423-560E 9P436 ASSOCIATED MILK PRODUCERS 4 0603013H DLA13H93CN221 ELECTRIC COMPANY P00003 **X**CH TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL ဌ E C **ECOMMUNICATIONS** œ MANUFACTURING CORPORATION 930101 CITY ٥ō CONTRACTOR FOUNDRY CONTRACTOR MINING P00003 P00001 P00001 P00001 0719 0720 ר INC 3K 68352 MINNESOTA M D DLA45093C0006 D DLA45093C0006 P00 D DLA45093C0468 C 44142 NORTHFIELD F0960393C0530 > 1-245-838B 4N648 CATALANO 0413013H DLA13H93C5517 9903013H DLA13H93C5802 00-510-774D 32770 RELIANCE 2 1870BZ004N0002492C4133 F 00-715-736F 07955 SHELDAHL 2 1010VA10AN0040693C0760 DAAE 0791C0169
DAAE 0793C0118
DAAE 0793C0118
DAAE 0793C0180
DAAE 0793C0935 2-129-917H 57231 MCI TEL 11832D11 DCA20092D0008 11842D11 DCA20092D0008 05-488-645C 9J567 CONTROL 4 01220000 DLAH0092D0097 STEPP 06-570-449G (
1 02:5AE07 D/
1 0254AE07 D/
1 0832AE07 D/
1 0356AE07 D/
1 1828AE07 D/ 00-718-318K 4 00570400 D 4 04820400 D 4 08920400 D 4 15390400 D 08-245-838B 00-717-205K 3 0325GJ50 I 44

E1 E2 E3  E1 E2 E E3  E1 E2 E E3  E1 E2 E E E3  E1 E2 E E E3  E1 E2 E E E E3  E1 E2 E E E E3  E1 E2 E E E3  E1 E2 E E E3  E1 E2 E E E3  E1 E2 E E E E3  E1 E2 E E3  E1 E2 E E3  E1 E2 E E3  E1 E2 E E3  E1 E2 E E3  E1 E2 E E3  E1 E2 E E3  E1 E2 E E3  E1 E4  E1 E2 E E3  E1 E4  E1 E2 E E3  E1 E4  E1 E2 E E3  E1 E4  E1 E2 C C C C C C C C C C C C C C C C C C	2000 2000 NZ000 BA BAAA YABN NZ000 BA BAAA YABN NZ000 BA BAAA YABN NZ000 BA BAAA YABN
BCCCCCCCCCCCCCCCCCCCDDDDDDDDDDDDDDDDDD	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
6 AUJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22	000000000000000000000000000000000000000
6 AUJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22 6 ANJ22	88888
BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	sota NN640C9800050475Y ANJ22 NN6640C9800050475Y ANJ22 NN6640C9800050475Y ANJ22 NN6640C9800050475Y ANJ22 NN6640C9800059475Y ANJ22 NN6640C9800059475Y ANJ22
92 - SEP 93 ====================================	oz951730271 15 buth b61051730271 1 01751730271 1 10151730271 1 11.24
\$111 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT	GS07F4268A DAKF3693F2068   GS07F4268A CONTRACTOR TOTAL CONTRACTOR TOTAL CONTRACTOR TOTAL CONTRACTOR TOTAL CONTRACTOR TOTAL CONTRACTOR TOTAL CONTRACTOR TOTAL CONTRACTOR TOTAL CONTRACTOR TOTAL

168 ORM 1PT TH	005 005 005 005 005	N09 N07	2888	80000	8	90	8	8
PAGE 4,1 E3 E3 D0D0DDDDDDDDDDDDDDDDDDDDDDDDDDDDD	NEEKEEKE POPPE VEEKEEKEE VEEKEEKEE	O NABYPNO NABYPNO	NA NA CORRESPONDE	O STANK	O NABN	0	OUABN	O NABN
1234		BC AAAA BC AAAA	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	BD AAAA BD AAAA BD AAAA BD AAAA	BA AAAA		BA AAAA	BB BAAA
E2 E2 CCCCCCCCCCCCCCCA00111111111111111111111	000242 000242 000272 000272 000272 000272	0 CNC000 CNC000	000ZAZ 000ZAZ 000ZAZ 000ZAZ 0	0 BNZ000 BNZ000 BNZ000 BNZ000	N 0 DNJ11N1GANZ000	2 000 Z	0 AWZ 000	0 AYZ000
FY93	Minnesota 130000 NNAC23A2 CAA 1000000 NNAD92S1 000 800000 NNAD92S1 000 500000 NNAD92S1 000 173957 NNAD91S1 000 411140 NNAC63C9E000 4,234,913	Minnesota 47646 NNC219S1 00087115Y ANJ22D 25773 NNC219S1 00087115Y ANJ22D 73,419 *	Minnesota 200000 NNAC23A2 CAA87313Y ANU22K 35000 NNAC23A2 CAA8731CY ANU22K 275000 NNAD93S1 CAA87313NBANU22K 297731 NNAC16A1A00087313Y ANU22K 807,731	Minnesota 481669 NN7110C9E000252257 AUJ22B 225603 NN7110C9E000252257 AUJ22B 61894 NN7110C9E000252257 AUJ22B 78852 NN7110C9E000252257 AUJ22B 121840 NN7110C9E000252257 AUJ22B	Minnesota 85144 NN3010A7 GNJ38123Y DNJ11N1	Minnesota 31840 NN7010A7 00035716Y AUJ22F 7,602,227 **	Minnesota 30550 NN5999C9E0003585AY AUJ22B	Minnesota 29652 NN9905C9E00039933Y ANJ22K 60,202 **
GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93  Code CAGE Establishment Name Place of Perform  AAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	nesessessessessessessessessessessessesse	5-069-188A OSMJ7 MCCOMBS FRANK ROOS ASSOC INC Plymouth 0050CW37 DACW3792D0001 0006 0045CW37 DACW3792D0001 0005 CONTRACTOR TOTAL	9-125-199E OL743 NONVOLATILE ELECTRONICS INC Plymouth 07365660 DASG6093C0042 93032395022251730271 11645660 DASG6093C0042 P00002 9309099502251730271 9309766093C0042 P00002 93090995083151730271 930976188N0001493C0251 CONTRACTOR TOTAL	D-722~293J PINK SUPPLY CORPORATION 93080493110251730271 0113CW37 DACW3793D0001 DD02 93073093110251730271 0129CW37 DACW3793D0001 DD04 93090293110251730271 0131CW37 DACW3793D0001 DD05 93091093103051730271 0166CW37 DACW3793D0001 DD08 93092993113051730271	2-312-549K 30620 SUMMIT GEAR INC 0301GJ90 F0960393C103B 0301GJ90 F0960393C103B	9-089-069K ON4BO TECHNOLOGY DISTRIBUTORS INC Plymouth 0270GMO2 GSOOK93AGS6196 F0865193F0508 93062893072851730271 CITY TOTAL	-818-365F OUASO AMERICAN ERECTORS & CONTRACT Prior Lake 0818WD10EN6600192C0114 P00001	0-967-725C OSLO2 MCKAY DATA SYSTEMS INCORP Prior Lake 0084ACO2 F0466693C0022 CITY TOTAL

1 1 1		li	90	05	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN	07	00	XXXXXXXXX 0000 0000 0000 0000
	00000000000000000000000000000000000000	BNABN BNABN	O ANABN ANABN	O NABN	O A A A A A A A A A A A A A A A A A A A	O NABN N	O N N N N N N N	
ا ا	00000000000000000000000000000000000000	BAAA BAAA	A ABAA A BAA	AAAB	A A A A A A A A A A A A A A A A A A A	3C BAAA	CCDAAAA	CCCDAAAA CCCDAAAAA CCCDAAAAA CCCDAAAAA CCCDAAAAA CCCDAAAAA
2	CCCCCCC 11111111 12333333 ABBCDD	CNC 000 CCNC CONC CCNC	000	0	0000000 0000000 0000000 0000000 0000000	CNCOOO	00000 DNC0000	
-	CCCCCC 0000000 3456789	0 N AUJ22K AUJ22K	3NJ11N 3NJ11N	O N IBBNJ11N5A	AUJSSA AUJSSA AUJSSA AUJSSA AUJSSA AUJSSA AUJSSA AUJSSA	O N AUJ22K	O N AUJ22A AUJ22A	AUJUSSA AUJUSSA AUJUSSA AUJUSSA AUJUSSA AUJUSSA AUJUSSA AUJUSSA
81	BBBBBBBB 11111111 2222223 CCCDDDD	00049523 0004952C	629 629	00023933N	0001629CY 0001629CY 0001629CY 0001629CY 0001629CY	000874159	00016293Y 00016293Y	0001629CY 0001629CY 0001629CY 0001629CY 0001629CY 0001629CY 0001629CY 0001629CY 0001629CY
	388888 111111 22222 AAA88	\$299\$1 \$299\$1 \$	299C2 299C2 *	ta NN8465A9		ta NNR799S1	ta NNY299C2 NNY299C2	TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE TO THE TABLE
	BBBBBBBB 00000000 88888888	Minneso 68458 55416- 13,042	Minneso 50000 184572 234,572 247,614	Minneso 201988	Minneso 60000 107000 60858 260000 215000 210000 50000	Minneso 113286	Minneso 500000 244585 744,585	Minneso 200000 400000 1000000 1350000 550000 1700000 950000 1700000 817200
Place of Performanc	3333344444466666678888888888888888888888	INC Remer 93031593102053782271 93092493102053782272	Remer 93022293081353782271 93050493081353782271	C Rochester 93052494110854880271	Rochester 92111893090854880271 93022493090854880271 93030293090854880271 93082493092554880271 93091193092254880271 93091095060154880271	Rochester 92123093093054880271	Y Rochester 93021793090154880271 93091393090154880271	Rochester 92102794093054880271 93050394093054880271 92120194093054880271 93011294093054880271 93031694093054880271 93050394093054880271 93093094100654880271 93093094100654880271
Name	10000000000000000000000000000000000000	RONMENTAL SERVICE POOOO7 CONTRACTOR TOTAL	NTRACTING INC POODO4 POODO5 CONTRACTOR TOTAL CITY TOTAL	BUILDING CENTER IN	ISTRUCTION INC PO0026 P00031 P00034 P00037 P00040 P00041	& ASSOCIATES INC 0005	<del>-</del>	EDWARD & SONS INC P00003 P000018 P00005 P00007 P00011 P00019 P00032 P00035 P00035
st Code CAGE Establi	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	8-439-9878 OKBB1 ACM ENV 0057CW37 DACW3790C0018 0153CW37 DACW3790C0018	3-520-896G OFRBO EAGLE 0042CW37 DACW3792C003 0075CW37 DACW3792C003	10-745-763D 1S691 ABILITY 04270100 DLA10093FEC53	4-417-940G OK3WO AMES CON 0020CW37 DACW3792C0002 0044CW37 DACW3792C0002 0121CW37 DACW3792C0002 0132CW37 DACW3792C0002 0132CW37 DACW3793C0002 0140CW37 DACW3793C0003	14-740-896J OCRF2 BALLARD 0033CW37 DACW3792D0006	5-832-6943 OWD33 FRASER 0039CW37 DACW3793C0008 0134CW37 DACW3793C0008	00-895-765G 0H9A4 KRAEMER 5 0012CW37 DACW3792C0019 5 0021CW37 DACW3792C0019 5 0026CW37 DACW3792C0019 5 0035CW37 DACW3792C0019 5 0035CW37 DACW3792C0019 5 0059CW37 DACW3792C0019 5 0072CW37 DACW3792C0019 5 0176CW37 DACW3792C0019 5 0176CW37 DACW3792C0019
	Code CAGE Establishment Name Place of Performance B11 E1 E2 E3	st         Code         CAGE         Establishment Name         Place of Performance           AAAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBB	### Place of Performance	### Place of Performance ### Bil ### E1 ### E2 ### E3 #### BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Place of Performance B11 E1 E2 E3  BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	### Bill E1 E2 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2  ### BILL E1 E2	Place of Performance	Place of Performance

170	DRM 1EN 1PT	8	00010000100 00110001100	10	900 000 000	06322	8	888	01 avices tion
PAGE 4,	DDDDDDDD 0000001 4567890	NACN	A NAME A MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MARKA MAR	O NAN O	NACY NACY NACY	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	O NAAN	N X X X X X X X X X X X X X X X X X X X	NABN 01 erters Services r Information and Reports
P. ETERRESE	CCCDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	CDDAAAA		CZZAAAA	CCDAAAA	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	CZZAAAA	B B B B B B B B B B B B B B B B B B B	CADAAAA ngton Headou rectorate fo Operations a
======================================	CCCCCC 1111111 012333	======================================	2 X Z 200 2 X Z 200 1 AA Y Z 200 1 AA Y Z 200 1 AA Y Z 200 1 AA Y Z 200 1 AA Y Z 200 2 W Z 200 2 W Z 200 2 W Z 200 2 W Z 200 2 W Z 200	0 ZNZ 000 ZNZ	DNC 000 DNC 0000 DNC 0000	CNZ 000 CNZ 000 CNZ 000 CNZ 000 CNZ 000	0 ZNZ 000 ZNZ	000ZNZ 000ZAZ 000ZNZ 00ZNZ	0 ANZOOO ed By: Washi
 E1	CCCCCC 0000000 2345678	0 N 0 ANJ22A	O AUSTER STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STA	0 N 7 ANJ22B	O N AUJ22A AUJ22A AUJ22A	O NO NO NO NO NO NO NO NO NO NO NO NO NO	0 N ANJ22B	0 N IBAUJ22K ANU21K ANU21K	O N AYJ228 Prepar
811	BBBBBBBBC 1111111110 22222231 8CCCDDDD	0001629DY	00087333 00087333 0003674CY 0003674CY 0003674CY 0003674CY 00036731CY 0008731CY	00048135Y	0001629CY 0001629CY 0001629CY	00047835Y 00047835Y 00047835Y 00047835Y	00048135Y	00087313NI 0008731CY 00087313Y	00036693Y
11 10 11 11 11 11	 3BBBBBBB 30111111 3022222 AAABB	======================================	ota NNAZ1251 NNAZ1251 NNAC23A7 NNAC23A7 NNAC23A7 NNAD92A7 NNAD92A7 NNAD92A7 NNAD92A7	ota NND39951	ota NNY299C2 NNY299C2 NNY299C2	ota NNV00351 NNV00351 NNV00351 **	ota   NND39951	ota NNAC61S1 NNAD95A7 NNAD92A7	ota NN5820A7 **
FY93 ======== nce	BBBBBBBB 00000000 8888888	Minnes 106686	Minnesc 164219 178398 2050000 1156251 101000 325000 37240 26000 150000 124000 124000	Minnes 43200	Minnes 287433 40000 62000 389,433	Minnesc 35770 31546 33508 2568 126,287 6,225,744	Minnes 33600	Minnes 49743 50000 300000 399,743	Minnes 27994 427,737
S OCT 92 - SEP 93 ====================================	BBBBBBBBBBBBBBBBBB 0000000000000000000	Rochester 93091691051754880272	Rochester 93052695063054880271 93050196093054880271 92123099010154880271 93020894032654880271 93041394032654880271 93071394032654880271 93092394032654880271 93092394032654880271 93012295071054880271	93011994011854880271	Rochester 93051192061854880271 93051092061854880271 93061692061854880271	Rochester 93012593123154880271 93021993123154880271 93042893123154880271	93092294022855546271	Roseville 93093094033055852271 93062494073155852271 93082394073155852271	Roseville 93012093032155852271
PRIME CONTRACT AWARD	BBBBBBBBBBBBBBBBBBB0000000000000000000	& SONS INC POOO42	UNDATION PO0017 P00018 P00020 P00021 P00022 P00004 P00005 P00005 CONTRACTOR TOTAL	CCOMMUNICATIONS CORF 0161	NSTRUCTION COMPANY POOO70 POOO73 POOO73 CONTRACTOR TOTAL	R TRANSFER 0005 0007 0008 0010 CONTRACTOR TOTAL	COMMUNICATIONS CORF 0721	INCORPORATED 181 294 POOOO4 219 CONTRACTOR TOTAL	USTRIES INC CITY TOTAL
GEOGRAPHIC LIST OF CENTER OF CODE CASE CODE CAGE Establis	AAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB		7-748-180H 5A021 MAYO FOU 0295BT63 DABT6393C0027 0365MD17 DAMD1793C3116 0340WD10JN6600189C0104 0580WD10JN6600189C0104 0701WD10JN6600189C0104 1396WD10JN6600189C0104 1747WD10JN6600189C0104 1747WD10JN6600189C0104 0012GR13 F3361592C1023 0046GR13 F3361592C1023	9-917H 57231 MCI TELE	sG OKUBO PARK COI PDACW3790C0015 PDACW3790C0015	45-068B 0K4J8 ROCHESTE 556KF61 DAKF1592D0008 164KF61 DAKF1592D0008 175KF61 DAKF1592D0008	9-917H 57231 MCI TELE 52D11 DCA20092D0008	23-344C OHDC7 ITI INCO 11D0232N0003993C0181 23GQ04 F3060292C0094 36GQ05 F3060293C0219	-422G OKIT3 PESA INDUSTRIES SC401N0031193C0003 C
STII Est C	<b>AAA</b> 0000 1222	00-770 5 0137	00-748 00-748 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00-749 00	02-129 1 0354	00-745-846 5 0078CW37 5 0079CW37 5 0095CW37	05-245 1 0056 1 0064 1 0075 1 0102	02-129 1 1185	60-723 2 1011 3 0223 3 0196	60-780- 2 30209

THT	, 00	000000000000000000000000000000000000000	60	N 10	03	12 09	90	80	ervices tion
069/9	22	NNAMAN NAMANAN ABBBAC NANANAN ABBBAC NANANANAN ABBBAC NANANANANANANANANANANANANANANANANANAN	N88N	NABYSN		Z ABZ	YABN	NABN	ters St
EE	0	0	0	0	0	0	0	0	5
D ABCDE	BA BAA BA BAA	CAAAAAA CAAAAAA CAAAAAA CAAAAAA CAAAAAA CAAAAAA	BA BAAA	BA AAAA		BA AAAA BA BAAA	BA BAAA	BZ AAAA	Washington Headquerters Services Directorate for Information
901233333 ABBCD	NA000 NZ000	0 N 0 DUJINIAAYA000 DUJINIAAYZ000 DNJINIAAYZ000 CNJINIAAYZ000 ANUZZB AYZ000 ANUZZB AYZ000 DYJINIAAYA000 DNJIINIGANZ000 DNJIINIGANZ000 DNJIINIAANZ000 DNJIINIAANZ000	000ZNZ	000ZNO	2000	0 11AANZ000 ANZ000	OOOZNA	0 ADYC000	
23436769 	0 N ANJ22K ANJ22K	O D D D D D D D D D D D D D D D D D D D	O N ANU22K	O N AUJ22A	O N AUJ22F	O N DUJ11N ANJ22K	O N ANJ22K	O N ADNJ11N2	Prepared By:
CCDDDD	 .0028923Y CS28923Y	0003812CY 0008711CY 0008711CY 00087113Y 00087113Y 0008731CY 0008731CY 140003812CY 0003483CY 140003483CY 140003483CY 140003483CY 140003728BY	3⊀	00049533Y	)0025226Y	00036793Y 00039993Y	V0089995Y	0 N 00016293NADNJ11N2ADYC	
90222228 AAAABBBC	in 1377A6 IN 1377A2	TAB NNN 5841A NNN JO58A NNN O58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO58A NN JO	ta NNAZ16C9E0008731	ta NNS20551	innesota 67546 NN7195C9E00025226Y	ta NN5895A7 0003679 NN§930C9E0003999	51051	216C2	
18888888888888888888888888888888888888	Minnes 312828 33386 346, 214	Minneso 397296- 400000 150000 1185000 1185000 829933 829933 829933 829933 829933 829933 829933 829933 821885 82180 39720 224874 316680 123402 8,839,375	Minneso 250000 9,089,375	Minneso 53743	Minneso 67546	Minneso 126169 99900 226,069	Minnesota 79134 NNBE	Minnesota 300000 NNZ	
	St. Bonifacius 93010793050756770271 93022293083156770271	St. Louis Park 93051989123157220272 93042993093057220271 93022695093057220271 93051995093057220271 9305294083157220271 9305274083157220271 93062294083157220271 9306294083157220271 93091694111057220271 93092495053157220271 93092495053157220271 93092495053157220271	St. Louis Park 93092495092257220271	St. Paul 92100193093058000271	WI St. Paul 93031693062058000271	S INC St. Paul 92121693041558000271 93090193120158000271	St. Paul 93060294070258000271	St. Paul 93082793113058000271	
	ORDNANCE INC	LL INC A00003 P00020 P00003 P00004 5000 P00004 SA10 SA25 P00005 CONTRACTOR TOTAL	INC CITY TOTAL	SANITATION INC	OFFICE CONCEPTS N	TRAINING SYSTEM CONTRACTOR TOTAL	& CO INC 0005	J F CO INC	
7	J 22761 TECHNIC 9N0010493CKA28 F 4263093C0083	33-012-558H 8K100 HONEYWEL 6206AB07 DAAB0785CF069 6274AB07 DAAB0793CF009 1 1018AB07 DAAB0793CF501 1 1910AB07 DAAB0793CF501 1 2220AB07 DAAB0793CP759 1 0154AK60 DAAK6092C0065 1 0175AK60 DAAK6092C0065 2275JA118N001993C0027 2275JA118N001993C0065 1 1416AC521N0010493CT108 2275JA118N0010493CT108 2275JA118N0010493CT08 3 1270GF50 F0960392G0062 3 1674GF50 F0960392G0062	OUCA6 NEOMEC F4162493C9014	)Н ОК693 AAGARD . DAKF6193C0001	-585-114J 9W248 ADVANCE 0692TA10CGS00F5299A	-916-160C 63332 ADVANCED 0820JA116N0010493CN022 2168WA10CN0012393C5372	714B OGZC9 BREGMAN W65 DACW6593D0040	9-362A 0EV95 BRENNAN	
V122233 C ========	723 203 311	03-012- 1 63062- 1 10108- 1 10108- 1 10108- 2 10108- 2 10108- 3 10108- 3 10108- 3 10108- 3 10108- 3 09506- 3 09506- 3 09506- 3 09506-	60-081-798F 3 0457GW03	10-968-770 1 0008KF61	02-585- 2 0692T	06-916- 2 0820J 2 2168W	11-721-714 5 0122CW6	00-079- 5 0125C	

E3

E2

B11

Place of Performance

93

SEP

92 OCT

GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS

Establishment Name

CAGE

Code

Est

PAGE

.172		DORM 11EN 11H	8	90	8	90 N	12 08	9	44 09	90	8111003	00 80
PAGE 4		00000 00000 26789	X Y E	NABN	NABN	NACY	NABN	MABA	NABYMY 09	NABN		
	E3	00000 4444 CDEFE	######################################	° {	° *	° {	BAAA BAAA	° {	0 <b>VV</b>	O	0	0
1		CDDDDD 1 00000 3 1 2 3 4 4 D AB	28 28	CCCAAAA	80 BA	CAAAAA	88 88 8 8 8 8	CDDAAAA	8A AA	BA AA		
	E2	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBCCCCC	0001629CNADNJ11N2ADYC000	000ZNQ	0 CNZ800	DNJ11N1GDNC100	0 ANZ000 ZNZ000	0 BNZ000	DNCOOO	N 0 AUJ22N1ABNZ000	0000 0000 0000 0000 0000 0000 0000 0000 0000	000Z 000Z
	E1	2CCCC 000000 456789		N C ANJ118	AUJ22K	N.J.1.N.1	N JJ22K NU22K	AUJ22A	AUJZZA	N JJ22N1	N 1122F 1122F 1122B 1222B	N JJ22F JJ22F
		BBCCC 11000 23123	9CNAD		0 531Y A	3≺ (	0 N 123Y AUJ22 13NBANU22		13∀	3≿	0 116NBA 16NBA 16NBA 116NBA 116NBA 116NBA	0 16NBA
	811	388888 111111 22222 CCCDDD	000162	0001629CY	000495	0001629	00087313	000504537	000161	0003661	0000284 0000284 0000284 0000284 848	0 N 30C9E00028416NBAUJ22F 30C9E00028416NBAUJ22F
1		11111 122222 AABBB	1602		0851	~	25C9E 36A7		4102		Minnesota 45523 NN7930C9E00028416NBAUJ22F 30747 NN7930C9E00028416NBAUJ22F 38652 NN7930C9E00028416NBAUJ22F 28030 NN7930C9E00028416NBAUJ228 25041 NN7930C9E00028416NBAUJ228 28329 NN7930C9E00028416NBAUJ228	30C9E
		888888 000111 889022 AA	‼ _ <b>!</b> !*	Minnesota 83077 NNY299C2	sota 7 NNF1	innesota 72075 NNY299C	sota O NN66; 5 NNAD; 5 *	nnesota 5530 NN7030A7	Minnesota 34485 NNZ2	Minnesota 33384 NN5805A7	Soft 3 NN 79 2 NN 79 0 NN 79 1 NN 79 2 NN 79 2 NN 79	SOLA 9 NR795 1 NR795 0 *
1		88888888888888888888888888888888888888	M III	Minne 8307	Minnesote 59637 N	Minne 27207	Minne 2750 29321 20,71	Minne 3553	Minne 3448	Minne 3338	Minnesc 45523 30747 38652 28030 25041 28329 28329 196,322	Minnesot 63159 N 87791 N 50,950
FY93	mance	88888 000000 788888	# ~		-	<b>~</b>	3			<b>-</b>		11
93	Performance	388888 300000 36666 3AAABB	5800027	5800027	5800027	Paul 10315800027	300027	Paul 06155800027	5800027	Paul 08035800027	Paul 94020958000271 93011658000271 93093058000271 92113058000271 92111658000271 93030358000271	Paul 3052658000271 3061558000271
92 -	e of	888888 000000 444466	Paul 1130	Paul 0923	Paul 0611	Paul 103158	Paul 010658 1120658	Paul 061556	Paul 1231	Paul 080356	Paul 020956 011656 093056 113056 030356	Paul 052658 061558
OCT	Plac	333344	======================================	St. 33051892	St. 93093094	St. 1031593	St. 1110393 1082494	St. 052493	St. 93072093	St. .060793	St. 93020494 92122493 92100193 92111692 92110992 93030293	5t. 33050693 33052593
WARDS		888888 000000 222333	; ; ;	00	93(	03 93	921 93(	93(	93(	93(		F 60
		38888 300000 22222	NC (CONT	R R		TRNSP	TOTAL	ပ		U	340 314 303 356 966 077 TOTAL	C CONSULTANTS ORE NOO22893F3096 NOO22893F3103 CONTRACTOR TOTAL
CONTRACT	Nan	888888 000000 22222	O INC 1 ACTOR	RTHER!	COMPANY	WSTN	ORPORATION CONTRACTOR	Z	ပ	NI C	093F03 693F06 993FA6 993FA6 ACTOR	ULTAN1 893F3( 893F3) ACTOR
LIST OF PRIME	Establishment	38888 300000 12222	J F CO INC POOO01 CONTRACTOR	70N NO P 0000	TREE CO	AND N	CORPORATION	SYSTEMS	OIL INC	OF OHIO	INC NOO22893F6B14 NOO22893F6B14 NOO24693F0003 NOO18993F8966 NOO18993FE077 CONTRACTOR TO	CONTR
LIST OF	tabli	BBBBBB 000000 11111		RL ING 0027	RES TE 0044	1CAG0 0012		NTROL 0057	CRUDE 01	LIPSE 1873	∞	ONOMIC A
	GE ES	111	0-079-362A 0EV95 BRENNAN 0143CW37 DACW3793C7000	ONXZ7 BURLINGTON NORTHERN DACW3791C0027 P00001	CERES DACA3793C0044	CHICAGO DACW3793C0012	B OL9E9 CHORUS F3360193C0008 F3361593C1296	OTRXS CONTROL Dabt6093C0057	CR F6193C	0-862-183A 4Y315 ECLIP 10280900 DLA90093C187	00-716-471J 85884 ECOLA 1 0099AGGO GS10F7405A 2 0059QA10AGS01F7405A 2 0001WH502GS10F7405A 2 0317RA10AGS10F7405A 2 0318RA10AGS10F7405A 2 0579RA10AGS10F7405A	-230-855F 85884 ECONOMIC 0119QA10AGS10F7405A 0129QA10AGS10F7405A
GEOGRAPHIC	0	AABBBB 000000 331111	2A 0E/	28 ON)	BC 7 DAC	BC 7 DACI	118 OLS	2C OTF	18A 31 DAKF61	13A 4Y; 10 DLAS	113 851 08680 08681 08681 08681 08681	04651 04651 04651
ļ	10	AAAAA 0000000 222333		-463-442B 0087CW37 [	162-938C 169CW37 [	7-276-948C 0058CW37 D	5-293-9018 0015GC20 0188GR08	3-039-032C 0244BT60 D	-390~788A  0145KF61   D	362-18 328090	716-47 099AGE 059QA1 001WH5 317RA1 318RA1 579RA1	230-85 1190A1 1290A1
ST11	Est	2 × × × × × × × × × × × × × × × × × × ×	5 01	06-4 5 0(	06-1 5 01	5 00	3 00 00	03-0	61-3 1 0)	10-6	0-00000	2 2 2 2 0 1 2 0 1

ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93	STII GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93  Est Code CAGE Establishment Name  PAGE 4,173	PAGE 4,173		E3		
ARDS OCT 92 - SEP 93 FY93	GRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93  CAGE Establishment Name Place of Performance B11			E2	1 1 1 1	
ARDS OCT 92 - SEP 93 FY93	GRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93			E	ŀ	
ARDS OCT 92 - SEP 93 FY93	GRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93			811	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
3 : :	GRAPHIC LIST OF PRIME CONTRACT AN CAGE Establishment Name	ARDS OCT 92 - SEP 93 FY93	***************************************	Place of Performance		
T GE(		ST11	Ħ	Est		

90 888 8 8 232 98 88 N 11 ဗ 8 MABN NACN NAGN NABY NABN DNABN NACN MACN 0 0 0 0 0 0 0 0 0 **\$**\$ ≸ CZZAAAA ¥ 88 ⋖ 0 N 0 AUJ22C ANA000 DUJIINIGAYA000 DNC000 CNZ000 CNZ000 AYZ000 AYZ000 ZYZ000 000Z 2000 Minnesota 0 N U 299376 NNAD92C9E0008731CNBDNU11N1CZYZ000 000Z Minnesota 0 N C cooc5993NBBNJ11N5ABNZ000 DUK11N1GANZ000 0 0 0 0 N ANJ22B ANJ22B AUU228 AUU228 ANU228 AUJ22A O N AUJ22K AUJ22K 0 N 25960 NN6515C9B00038456NBANJ22F z 0 80 80 O 136891 NN4920C9E0003829BY AL 230721 NN4920C9E0003829AY DI 39773 NN5998A7 00036793Y DI 407,385 \* 0 0 0 0 0 0 0 00089995Y 00089995Y 29088 NN6630C9E00038266Y 84330 NN6630C9E00038266Y 113,418 106195 NNAD42C9E0008731BY 376402 NNAD95S1 0008711CY 291026 NNAZ11S1 0008731AY Minnesota 29051 NN7610C9E00027315Y 0001629CY 00036618 00036618 Minnesota 229829 NN5895A7 ( 38227 NN5895A7 ( 268,056 \* 39750 NNS21851 29145-NNS21851 10,605 Minnesota 94696 NNY299C2 Minnesota Minnesota Minnesota St. Paul 92100193093058000271 93021293093058000271 93012893080458000271 58000271 58000271 CENTERS St. Paul 92102893043058000271 93060193043058000272 93080793093058000271 93052095062058000271 93011494061758000271 93022693123158000271 ENVIRONMENTS St. Paul 93092893102958000271 St. Paul 93072093100358000271 St. Paul 93022696033158000271 St. Paul 92113092112558000271 GRAPHICS CORPORATION St. Paul F0860293F0198 93032693052658000271 Paul Paul 930514 930825 st. CORPORATION ဌ 00-013-263K 04404 HEWLETT-PACKARD COMPANY 5 0684CW45 GS00F5944A DACW4593F0270 5 0705CW45 GS00F5944A DACW4593F0272 CONTRACTOR TOTAL TOTAL TOTAL CONTRACTOR TOTAL GARDEN G 노 CONTRACTOR INC ŏ OFF I CE 00-718-318K 76381 MINNESOTA MINING 1 0153AK60 DAAK6089C1033 P00013 1 0075AL01 DAAL0292C0080 P00001 1 0055CA76 DACA7690C0006 P00015 OFFSHORE CORPORATION P00010 P00013 3 OR360 MC CROSSAN C S DACW3791C0031 P00013 P00002 10-328-396G 0JUU3 ELECTRONIC 5 0160CW37 DACW3793C0041 CORP 1-879-949K 00000 GENERAL 0101CW37 DACW3793F0133 0123CW37 DACW3793F0191 < 40249 MEDICAL
V797P3283J</pre> 1-000-005A 5Y933 FFV 0081RA10AN0018989C0395 0586RA10AN0018989C0395 03480900 DLA90093C0699 . 2E661 EMC COF DLA42093D0010 00-265-281G 36090 LORAL ( 1 0174ZD72 MDA97292C0068 02-393-184D | 1 0025KF61 D/ 1 0120KF61 D/ 1-221-420F 19260400 D 9-505-572K 0137AC24 V 00-770-051B 5 0022CW37 D 0004 00 T 22 0 3 0 94

.Y93	
93	
OCT 92 - SEP 93 FY93	
'	1
92	H
OCT	HHHH
AWARDS	
CONTRACT	
PRIME	
PF	H
LIST	
GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS	
ST11	

	DORN TH TH	0018881808110608110608033080833088330838833	88	11
# # # #	00000001 4567890	NAME OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PR	NAA O	NABN
	CCCCCCCCCCCCDDDDDDDDDDDDDDDDDDDDDDDDDD		CAAAAA	BA AAAA
E2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	A Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	CNZ000 Z000	N 0 BUJ21N1AANZ000
E1	100000 312345	110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK 110 A ANK	0 N 9CY AUJ118 96NBANJ228	0
811	88888 11111 22222 CCCDD		99A7 0007379 99A7 0007379	)5A3 00036993Y
14 14 14 11 11 11 11 11	38888 38889	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Hnnesota 121710 NND39 38232 NND39 19,942 *	Minnesota 65817 NN1005A3
ormance	888		M; 271 162 271 3 1,659	
e of Perf	8888888 00000000 44466666 AAAAA	Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Paul   Pa	Paul 093058000 113058000	Paul 3032158000271
Plac	BBBBBBBB 00000000 22333333	CONTINUES NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO STATE NO	St. 92100193 92120193	St. 92112193
ame	88888888 00000000000000000000000000000	SF 4112 SF 4112 SF 4112 SF 0128 SF 0128 SF 0128 SF 0128 SF 0126 SF 115 SF 0126 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115 SF 115	4 33F 0063 STOR TOTAL	TURING INC
shment	888886 000000 11222	CON	ORPORATION 1 POOO48 77 DLAHOO93FOO6 CONTRACTOR T	S MANUFACTURING 6
CAGE Establ	111111111111	7887 7887 7887 7887 7887 7887 7887 788	4 4N062 NCR CORPC DLAHO090C0001 P GS00K93AGS5677 D	7-310H 76793 NOBLE 2JA113N0010493CHA1
Code	AAAAAB 000000000 22333331	18-318K 0 18-318K 0 27MD17 DA 27MD17 DA 27MD17 DA 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN 14TA119GN	2-619+ 30000 50000	7
Est	SAAA R000 V122 C	O	00-23; 4 0111 4 0191	2 04

PAGE 4,175	
92 - SEP 93 FY93	
OCT	
ME CONTRACT AWARDS	
OF PRI	
GEOGRAPHIC LIST	11
ST11	##

# # #	DDRM 11EN 51PT	002 002 007 007 007	020000000000000000000000000000000000000
# # # #	00000 00000 26789		A A A A A WANTER OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF T
# E	CDDDDDDDDDD 1000000000 312344444 D ABCDEE	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	CCZZAAAA CCZZAAAA CCZZAAAA CCZZAAAA CCZZAAAA CCAAAAAAA CCAAAAAAA CCBBAAAAA CCBBAAAAA CCBBAAAAA CCBBAAAAA CCBBAAAAA CCBBAAAAA CCBBAAAAA CCBBAAAAA CCBBAAAAA CCBBAAAAA CCBBAAAAA CCBBAAAAA CCBBAAAAA CCBBAAAAA CCBBAAAAA CCBBAAAAA
1 E2	CCCCCC 0000011 6789901	21N1AANZ000 21N1AANZ000 21N1AANZ100 11N1AANZ100 22N1AANZ000 11N1AANZ000 11N1AANZ000	N
811	BBBBBBCCCC 1111110000 2222231234 CDDDD	00036993Y BU 00036753Y BU 00036753Y BW 00036793Y DW CAFX34843Y BU CAFX34843Y DU E00037284Y DU 00034843Y DU	APC38128Y DNJ APC38128Y DNJ APC38128Y DNJ APC38128Y DNJ APC38128Y DNJ APC38128Y DNJ APC38128Y DNJ GSH3571CY AUR 0008711CY AUR 0008711CY AUR 0008711CY AUR 0008711CY AUR 0008711CY AUR 0008711CY AUR 0008711CY AUR 0008711CY AUR 0008711CY AUR 0008711CY AUR 06FH35715Y ANJ 06FH35715Y ANJ 06FH35715Y ANJ 06FH35715Y ANJ 06FH35715Y ANJ 06FH35714Y DNJ 06FH35714Y DNJ 06FH35714Y DNJ 06FH35714Y DNJ 06FH35714Y DNJ 06FH35714Y DNJ 06FH35714Y BNJ 06FH35714Y BNJ 06FH35714Y BNJ 06FH35714Y BNJ
	BBBBBBBB 00111111 89022222 AAAABB	0005A3	esota 99 NNJ058A7 11 NNJ058A7 11 NNJ058A7 22 NNJ058A7 22 NNJ058A7 22 NND302A7 24 NNC219A7 25 NND302A7 26 NND302A7 36 NND302A7 38 NNS963A7 38 NNS963A7 38 NNS963A7 40 NNS963A7 40 NNS963A7 40 NNS963A7 40 NNS963A7 40 NNS963A7 40 NNS963A7 40 NNS963A7 40 NNS963A7 40 NNS963A7 40 NNS963A7 40 NNS963A7 40 NNS963A7 40 NNS963A7 40 NNS963A7 40 NNS963A7 40 NNS963A7 40 NNS963A7 40 NNS963A7 40 NNS963A7 40 NNS963A7 40 NNS963A7 40 NNS963A7 40 NNS963A7 40 NNS963A7 40 NNS963A7 40 NNS963A7 40 NNS963A7 40 NNS963A7 40 NNS963A7 40 NNS963A7 40 NNS963A7
ance	88888 88888 88888	Minne Ninne 7492 5492 2644 2731 3819 2992 12176 7810 519,67	Minne 588182 4881238471 2138471 2138471 11952 24300 24300 159481 163393 31758 167500 160500 160500 15613 15613 15613 15613 15613 15613 15613 15613
Face of Perform	BBBBBBBBBBBBBBBBBBB 000000000000000000	00000000000000000000000000000000000000	St. Paul 92101995021588000271 9302099503158000271 93020295033158000271 93042893073158000272 93042893073158000272 93040593083158000271 93092793093058000271 93092293063058000271 93092293063058000271 93092293063058000271 9308293053058000271 93082995060158000271 93082995060158000271 93082995060158000271 93082995060158000271 93082995060158000271 93082995060158000271 93082995060158000271 93082995060158000271 93082995060158000271
shment Name	88888888888888888888888888888888888888	MANUFACTURING IN ( SA17 CONTRACTOR TOTAL	SYSTEMS P00011 P00013 P00013 P00014 P00015 WQ121A P000091 P000091 P000091 P000090 P000090 P000090 P000090 P000090 P000090 P000090 P000090 P000090 P000090 P000090 P000090 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P00009 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000 P0000
Code CAGE Establi	AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	7-310H 16793 NOBLES 4JA113NO010493CHA22 3JA113N0010493CHA28 3JA116N0010493CH848 9JA108N0038393CD054 4JA108N0038393CD104 3JA108N0038393CD135 7GF50 F0960391G0033	42-574A 90536 PARAMAX 26AC522N0001990C0290 55AC522N0001990C0290 55AC522N0001990C0290 65AC522N0001990C0290 42AD000N0001991G0128 29BZ005N000248FC5240 55BZ005N000248FC5639 54BZ005N000248FC5639 66BZ005N0002491C6200 70BZ006N0002491C6200 70BZ006N0002491C6200 85BZ005N0002491C6200 91BZ005N0002491D525 88BZ005N0002491D525 91BZ005N0002491D525 91BZ005N0002493D5201 95BZ005N0002493D5201 95BZ005N0002493D5201 95BZ005N0002493D5201 95BZ005N0002493D5201 95BZ005N0002493D5201 95BZ005N0002493D5201 95BZ005N0002493D5201 75BD401N0002493G5207 75BD401N0002493G5207 75BD401N0002493G5207
E S II	120 <b>₹</b>	00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17 00-17	60000000000000000000000000000000000000

00000000 4444567 DEEE	DOLLO CO CO CO CO CO CO CO CO CO CO CO CO CO
11111110000 3333331234 ABBCDD A	
0000000011 3456789901	BECUCIINIBANZONO DUJINIBANZONO
1110 2231 DD	
3888902222 AAAA	
00000000000000000000000000000000000000	
33333344444666 AAA	
222222222222222222222222222222222222222	CORP (CONT)
11122222	A A A A A A A A A A A A A A A A A A A
333111111111111 	2-574A 90536 PARAMA 90522N0003988C0131 200221N0003988C0131 200222N0003988C0131 200231N0003988C0131 200231N0003988C0131 200231N0003988C0131 200311 200010488G0181 20031 200010488G0181 20031 200010490GA046 2013 23N0010490GA046 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 23N0010492G0206 2013 2013 23N0010492G0206 2013 2013 23N0010492G0206 2013 2013 2013 2013 2013 2013 2013 2013

E Establ	ē	lace of Performan		11 E1	E3	5 6 6 6 6 6 6	!
AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	BBBBBBBBBB 00000000000000	BBBBBBBBBBBBBBBB 0000000001111111	BBBBBBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	CCCDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	00000000	EN
122223333311111111111111	1222222222222222	233333444446666666788 AAAAABB	8888888888	2222231234567899012333 CCCDDDD ABB	31234 D A	567890	<b>⊶</b> ⊢ ≀
2-442-574A 90536 PARAMA	SYSTEMS CORP (CON	) St. Paul	Minnesota	0 N O		1 1 1 1	!
1922JA113N0010492G02	5037	303289410095800	27680 NN5998A3	S794Y DUJIINIAANZOO	\$:	NAB	ဗ
2 2064JA113N001049ZG020S 2 1745JA116N001049ZG020S	5033	93031694051758000271	60432 NN5999A3	DUJIINIAANZ RDIIJIINIAANZ	CAAAAA	NABA NABA	ე ე
1841JA116N0010492G020	503	303239403015800	414 NN6130A7	5794Y DUJ11N1AANZ00	CAAAAA	₹	88
1869JA116N0010492G020	503	303259406095800	56178 NN7025A7	S794Y DUJIINIAANZIO	CAAAAA	\$	03
1923JA113N0010492G020	503	304019408045800	712 NN5998A3	5994Y DUJIINIAANZOO	CAAAAA	8	25
2024JA113N001049ZG0Z0	504 405	304039405285800	29964 NN7050A3	5794Y DUJIINIAANZOO	CAAAAA	Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200 Z 200	<b>5</b> 6
20830A113N00104926020	500	304 1394 07 02 5800 304 1394 0809 5800	ZOI NN 3990A3	57947 DUJINIAANZOO	AAAAA A	2 Z Z	5 6
2202JA113N0010492G020	504	30415940721580002	880 NN 5998A3	S994Y BUJINIAANZOO	CAAAAA	N N	9
2303JA113N0010492G020	504	30425940807580002	34494 NN5998A3	S794Y DUJIINIAANZOO	CAAAAA	NABN	<b>8</b>
2130JA116N00104926020	503	304059310225800 305046408075800	552 NN7025A7	5794Y BUJ11N1AANZ10	CAAAAA	Z Z	<b>9</b> 4
2454JA113N00104926020	505	30509940504580002	620 NN 5998A3	5794Y DUJIINIAANZOO	CAAAAA	Z Z Z	200
2520JA113N0010492G020	505	30509940802580002	685 NN6130A7	S794Y DUJIINIAANZOO	CAAAAA	NABN	05
2796JA113N0010492G020	505	30527941029580002	97962 NN5998A3	5794Y DUJIINIAANZOO	CAAAAA	NABN	05
264 2JA 1 15N 001 049 250 20	000	30329940924580002 30510931206580002	4/68U NN5998A3	39341 BUJINIAANZUU	CAAAAAA		ი დ ი დ
3543JA113N0010492G020	505	30729940922580002	388 NN 5998A3	5794Y DUJIINIAANZOO	CAAAAA AAAAA	Z Z Z	000
3604JA113N0010492G020	505	30805940820580002	33225 NN5998A3	S794Y DUJIINIAANZOO	CAAAAA	NABN	80
4132JA113N0010492G020	505	30904941208580002	170 NN5998A3	5794Y DUJ11N1AANZ00	CAAAAA	NABN	60
42/03A113N00104926020 4292.1A113N00104926020	200 200 300	30916950129580002 30916950119580002	980 NN5998A3	5794Y DUJIINIAANZOO	CAAAAA	Z Z Z	න ද
4553JA113N0010492G020	506	30925950207580002	480 NN5998A3	394Y DUJ11N1AANZOO	CAAAAA	NABN NABN	n 6
4602JA113N0010492G020	506	30925950128580002	340 NN5998A3	S794Y DUJIINIAANZOO	CAAAAA	NABN	60
4603JA113N0010492G020	506	30927941212580002	488 NN 5998A3	2294Y DUJIINIAANZOO	CAAAAA	NABN	60
4565/A115NOO1049/GUZO	200	3091/941111580002 3092950303580002	SES NNSSSSAS	S/94Y DUJINIAANAOO	CARARA	Z 2 20 0 2 0 2 2	5 G
2361PB610N0014093DAB6	EFC	30120930930580002	21000 NNL01581	7115Y DUZ11N1GZYZ00	CAZAAA	ZAZ	010
2362PB610N0014093DAB6	EFC	30122930930580002	000 NNL015S1	ACF87115Y DUZ11N1GZYZ00	CAZAAAA	NAAN	05
0152RB12CN0016393C007	10000	30204951204580002	97894 NNAC62C9E	00037283Y AUU22B CYZ00	CBCAAAA	N ACK	02
PO31.1A104NDD383C007	, ,	3032134032238000230112931214580002	150 NNSOORA7	UUUS/28BT AUU22B L120U		Z Z	35
0432JA10AN0038393G001	3	30802930930580002	250 NN 5895A7	5614Y DUJINIAANZOO	CAAAAA	Z Z Z Z Z Z	80
1571RC24BN6660492C199	P00003	30416931231580002	000 NNAD2351	0008711CY AUU21E ZNZ00	CCCAAAA	NABN	9
3022RC25CN6660492C209	P 0000	30929931231580002	770 NNAD22C9E	0008731BY AUU22B ZNZ00	CAAAAA	NABA S	60
2424KLZ3CN6660493CB40		30802330380002	SOD MNAUZSCSE	0008/1131 AUGZEB A1200	CARARA		9 8
2426RC25CN6660493CB92		308069509305800	922 NNAD23C9E	00033/73/ BNJIINIGENEOO	CAAAAA	2 Z Z	n 6
0141GH50 F0460693C003		211309405315800	850 NN7025A7	0003613NADNJ11N2AAYA00	CAAAAA	N N	93
01296005 F3060288C010	P0002	304069211305800	62333-NNAD93A7	373BY ANL 22B ZYZ00	CCCAAAA	NACN	9
00666403 F3060291C004	P 0000	212049302285800	456 NNAD95A7	731CY ANUZZB ZYZOO	CCCAAAA	Z ABZ	7:
00/46004 F3060291C014		303029309305800	53515 NNADSSA7	3/3CY ANKZIB ZYZ00 373CY AND21R 77700	CZZABABA	₹	110
0206GQ04 F3060291C014	P 0000	305249309305800	850 NNAD93A7	373CY ANR21B ZYZ00	ZZA	N N	32
02626004 F3060291C014	P0000	308239309305800	80340 NNAD93A7	373CY ANR21B ZYZ00	CZZAAAA	8:	60
09550400 DLA40092C006	P00001	302129302125800	528-NN6150C9E	0003699FY DNJ21N1GANZ00		<b>{ 8</b>	5 0 0
	ONTR	<b>6</b>	547 *		)	<u>.</u>	)

4,178	ODDRM OO11EN SO1PT TH	90 1 0	69 88	90	000 000 000	888	98 8	8.8 001 03111	8 4 8 4	¥ N06
	000000 000000 45678	NABN	O NABI	O NABN	O V W W V W W V W W V W W V W W V W W V W W V W W V W W V W W V W W V W W V W W V W W V W W V W W V W W V W W V W W V W W V W W W V W W V W W V W W V W W V W W V W W V W W V W W V W W V W W W V W W V W W W V W W V W W W V W W W V W W W V W W W V W W W V W W W W W W W W W W W	O NABI	O NABN	O NABN NABN	0 0 0 0	O N N N N N N N N
10 14 14 14 16 16	2000 0000 1234 A	BC AAA	CACAAAA	BA AAAA	CAAAAAA CAAAAAA CAAAAAA	CCCAAAA CCCCAAAA CCCCAAAA	BC BAAA	BB BAAA BA BAAA	BZ BAAA BC BAAA	CDDAAAA
H H H H H H	E2  CCCCCCCC 001111111 9901233333 ABBCD	006ZXZ	00 CNZ 000 CNZ 000	0 2N1GBNZ000	000ZXZ 000ZXZ 000ZXZ	000ZX3 CXZ000 CXZ000 CXZ000	0 BNZ000	0 ANZ000 ANZ000	000ZNZ ZNZ000 ZNZ000	0000 DNC 0000
	B11 E1 BBBBBBBBBBBBBBBBCCCCCCCC 000000001111111111	Minnesota 0 N S8231 NNAN91S1 0008731CY AUU22E	0 N 59400 NNWO63S1 00073823Y AUJ22A 66528 NNWO63S1 00073823Y AUJ22A 25,928	0 N 46106 NN9320A4B00028223Y ANJ22N;	Minnesota 1877054 NNAN93S1 0008731CY AUU 40251-NNAN93S1 0008731CY AUU 40251-NNAN93S1 0008731CY AUU 96,552 **	Minnesota 74209 NNC2:9S1 00087113Y AUJ228 58289 NNC219S1 00087113Y AUJ228 36662 NNC219S1 00087113Y AUJ228 69,160	0 N 41490 NN5430C9E00034433Y AUJ22K	Minnesota 53086 YN2320A4800037143 B 370174 NN2320A4800037143Y ANJ22K 241199 NN1730A1C00037283Y AUJ22K 564,459 **	0 N 50907 NNAC23A2 CAAB7313Y ANJ22K 50000 NNAC23A2 CAAB7113Y ANJ22K 00,907	Minnesota 286000 NNY299C2 00016293Y AUJ22A 34140 NNZ299C2 00016293Y AUJ22A 320,140
92 - \$	Place of Performance BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	C St. Paul 93063092113058000271	CH St. Paul 93080394073158000271 93062994073158000271	St. Paul 93060793090258000271	St. Paul 92101391013158000271 1 92101691013158000272 92101690013158000272	INC St. Paul 93093094040358000271 93093094032958000271 93093094032958000271	St. Paul 93041393071258000271	St. Paul 93011993093058000271 93011993093058000271 93030594033158000271 6	St. Paul 93050493110358000271 93042093123158000271	INC St. Paul 93022393083158000271 93091493083158000271
1 GEOGRAPHIC LIST OF PRIME CONTRACT	st Code CAGE Establishment Name	04-936-467C 6Z87O PATHOLOGY ASSOCIATES INC 1 0449MD17 DAMD1791C1088 P30005	04-638-262J 1M683 PER MAR SECURITY & RESEARCH 1 0153KF61 DAKF6191C0015 P00004 1 0137KF61 DAKF6191C0016 P00003 CONTRACTOR TOTAL	04-359-881C 52040 PRESTIGE LABEL CORPORATION 4 15460400 DLA44093C0798	13-026-010C 76381 RIKER LABORATORIES INC 1 0135MD17 DAMD1785C5213 P11111 1 0137MD17 DAMD1785C5213 P30010 1 0186MD17 DAMD1785C5213 P30009 CONTRACTOR TOTAL	07-278-650C 0ERL4 SHORT-ELLIOTT-HENDRICKSON 5 0170CW37 DACA3792D0004 0001 5 0171CW37 DACA3792D0004 0002 5 0172CW37 DACA3792D0004 0003 CONTRACTOR TOTAL	79-014-103A 0V990 STAVER GROUP THE 3 0065RD04 F6550393C0013	00-726-075F 32526 STINAR CORPORATION 1 0524AE07 DAAE0793C0276 1 0525AE07 DAAE0793C0276 3 0716GF50 F4160893C0477 CONTRACTOR TOTAL	19-908-180D OPKH2 SUPERCONIX INC 1 0835SG60 DASG6093C0075 3 0513GS03 F2960193C0112 CONTRACTOR TOTAL	03-119-477C OROM1 TOWN & COUNTRY ELECTRIC IN 5 0043CW37 DACW3791C0030 P00007 5 0135CW37 DACW3791C0030 P00008 CONTRACTOR TOTAL

NABN

CAAAAAA

DNJ11N1GZNZ000

97924 NNS113S1 00048133Y

Minnesota

St. Paul 93030593110558000271

0-357-255J 4D771 U S WEST INC 0047CW37 DACW3793C0009

Ŋ

0

z

0

0

0 ANJ228 ANBOOO
ANJ228 ANBOOO
ANJ228 ANBOOO
ANJ228 ANBOOO
ANJ228 ANBOOO
ANJ228 ANBOOO
ANJ228 ANBOOO
ANJ228 ANBOOO
ANJ228 ANBOOO
ANJ228 ANBOOO
ANJ228 ANBOOO
ANJ228 ANBOOO
ANJ228 ANBOOO
ANJ228 ANBOOO
ANJ228 ANBOOO
ANJ228 ANBOOO
ANJ228 ANBOOO
ANJ228 ANBOOO
ANJ228 ANBOOO
ANJ228 ANBOOO
ANJ228 ANBOOO
ANJ228 ANBOOO
ANJ228 ANBOOO
ANJ228 ANBOOO
ANJ228 ANBOOO
ANJ228 ANBOOO 25√2√ GFH3571 GFH3571 GFH3571 GFH3571 GFH3571 GFH3571 GFH3571 GFH3571 GFH3571 GFH3571 GFH3571 GFH3571 GFH3571 GFH3571 GFH3571 GFH3571 GFH3571 GFH3571 GFH3571 GFH3571 NNNS963A7 NNNS963A7 NNNS9663A7 NNNS9663A7 NNNS963A7 NNNS963A7 NNNS963A7 NNNS963A7 NNNS963A7 NNNS963A7 NNNS963A7 NNNS963A7 NNNS963A7 NNNS963A7 NNNS963A7 NNNS963A7 NNNS963A7 Minnesota 64863 NN5 806223 NN5 64863 806223 75000 103551 810000 6420000 642000 168243 37562 744400 939500 1163938 1163938 1163938 578033 41420 626333 411369 102842 2183725 200000 973551 360237 47960 9210293123158000271 9210293123158000271 9210293123158000271 92112593123158000271 93012893123158000271 93012893123158000271 93012893123158000271 93012893123158000271 93012893123158000271 93021893123158000271 93021693123158000271 93021693123158000271 93022693123158000271 93022693123158000271 93022693123158000271 93022693123158000271 93032693123158000271 93032693123158000271 93032693123158000271 93032693123158000271 93031993123158000271 93031993123158000271 93031993123158000271 9305193123158000271 CORPORATION 0878 0881 0882 0882 0883 0896 0893 0893 0893 0891 0898 0899 0899 0899 0899 0899 0902 0902 0901 0911 0912 0912 00-636-803K 90536 UNISYS C 1003BZ005N0002480D7158 C 344BZ005N0002480D7158 C 345BZ005N0002480D7158 C 0509BZ005N0002480D7158 C 2050BZ005N0002480D7158 C 222BZ005N0002480D7158 C 222BZ005N0002480D7158 C 222BZ005N0002480D7158 C 253BZ005N0002480D7158 C 2634BZ005N0002480D7158 C 2634BZ005N0002480D7158 C 2634BZ005N0002480D7158 C 2634BZ005N0002480D7158 C 2634BZ005N0002480D7158 C 253BZ005N0002480D7158 C 253BZ005N0002480D7158 C 253BZ005N0002480D7158 C 253BZ005N0002480D7158 C 2500BZ005N0002480D7158 C 2500BZ005N0002480D7158 C 272BZ005N0002480D7158 C 272BZ005N0002480D Washington Meadquarters Services Directorate for Information Operations and Reports Prepared By:

**GFH357** 

15963A7 15963A7 15963A7 15963A7 15963A7 15963A7 15963A7

FY93
93
- SEP
92
OCT
AWARDS
CONTRACT
PRIME
R
LIST
GEOGRAPHIC

DDRM 111EN 01PT	80000000000000000000000000000000000000
000000 56789	VXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXX
E3 CDDDDDDDDD 1000000000 3123444444 D ABCDEE	CCCSAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
E2 CCCCCCC 0111111 9012333	ANBO000  ANBO000  ANBO000  ANBO000  ANBO000  ANBO000  ANBO000  ANBO000  ANBO000  ANBO000  ANBO000  ANBO000  ANBO000  ANBO000  ANBO000  ANBO000
E1 CCCCCC 0000000 2345678	
811 8888888 11111111 2222223 CCCDDDD	GFH357157 GFH357157 GFH357157 GFH357157 GFH357157 GGFH357157 GGFH357157 GGFH357157 O0008711C7 O0008711C7 O0008711C7 GGFH357157 GGFH357157 GGFH357157 GGFH357157 GGFH357157 GGFH357157 GGFH357157 GGFH357157 GGFH357157 GGFH357157 GGFH357157 GGFH357157 GGFH357157 GGFH357157 GGFH357157 GGFH357157
- BBBB 11111 0222 AAA	
BBBBBBB 00000000 8BBBBBBBB	Minneso 1855067 189502 189502 189502 145231 161750- 107342 196440- 107342 196440- 175000 1107342 139993 139993 139993 139969 119980 124908 124908 124908 124908 124908 124908 124908 124908 124908 124908 139950 139950 139969 139969 139969 1490560 1658161 160000 1790850 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19586 19
Place of Performanc	St. Paul 93081093123158000271 93092493123158000271 93092493123158000271 93092493123158000271 93092493123158000271 93092493123158000271 93092493123158000271 93092493123158000271 93092493123158000271 93092493123158000271 93092493123158000271 93092493123158000271 93092493123158000271 93092493123158000271 93092493123158000271 93102893063058000271 93102893063058000271 9310593063058000271 9310593063058000271 9310258000271 9310293012258000271 92112793012258000271 92112793012258000271 92112793012258000271 92112793012258000271 92112793012258000271 92112793012258000271 92112793012258000271 92112793012258000271 92112793012258000271 92112793012258000271 92110693012258000271 92110693012258000271
Iment Name	100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
CAGE ESTABIL	90002480D7158 00002480D7158 00002480D7158 00002480D7158 00002480D7158 00002480D7158 00002480D7158 00002480D7158 00002480D7158 00002480D7158 00002480D7158 00002480D7158 00002480D7158 00002480D7158 00002480D7158 00002480D7158 00002480D7158 00002480D7158 00002480D7158 00002480D7158 00002480D7158 00002480D7158 00002480D7158 00002480D7158 00002480D7158 00002480D7158 00002480D7158 00002480D7158 00002480D7158 00002480D7158 00002480D7158 00002480D7158 00002480D7158 00002480D7158
t Code AAAAAAAA 0000000000 222233333	2 40005N 2 90005N 2 00005N 2 00005N 2 0000820005N 2 000820005N 2 000820005N 2 000820005N 2 000820005N

FY93
93
SEP
1
95
007
AWARDS
CONTRACT
PRIME
R
LIST (
GEOGRAPHIC
=

	DRM 1PT TH	5	55	88	38	70	22	7 7 7	200	38	88	38	86	38	88	88	8	ŠŠ	3	38	53	38	53	02	ຄຮ	SS	9	0 0 0	S 6	90	0 0 8	88	3
	- 0000 7890	ACM	ŠŠ.	ŽŽŽ	ŠŠ	Ş	ACM	ŽŽ	30	MACE	1	A SCA	Ž	֝֞֝֟֝֝֟֝֟֝֟֝֟֝֟֝֟֝֟֟֝֟֟֟֝֟֟֟֟	MACN	N V	Ş		NACN	Z Z	ŞŞ	ACK ACK	<u> </u>	¥C.		¥Ç	Š				NACH	7	5
	2 DDDDDDD 0000000 444456 DEEE																																
	9864 9864 1 ABC	CBBAAAA	CBBAAAA	CBBAAAA	CBBAAAA	CBBAAA	CBBAAAA	CBBAAAA	***	CBBAAA	****	CBBAAAA	CBBAAAA		CBBAAAA	CBBAAA	CBBAAAA		CBBAAAA		CBBAAA	CBBAAAA		•	23 62	1 (2)	œ :				CBBAAAA	CRRAAAA	
	CCCCCCC 01111111 90123333		900	000	000	000	ANBOOO ANBOOO	000	0	ANBOOO	Č	ANBOOO	000		200	88	8		8	000	200	000	2	900		88	000	ANBOOO ANBOOO		( ∢	ANBOOO A	AMA	
# 4	CCCCCCC 000000000 23456789	ANJS	ANJZ	ANJ2	ANJ2	ANJ2	A S	ANJ2	B 4 1 2 2	Z	B • • • • • • • • • • • • • • • • • • •	Z	ANJ2	8	_	ANJZ	ANJS	AND A	ANJS	ANJ2	ANJ2	ANJ2	8	ANJS	ANJ V	ANJS	ANJS		<b>6</b> 0 ø		ANJ22H B		
ij.	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	3571	35/1 35/1	3571	3571	3571	GFH35715Y GFH35715Y	3571 3571	3571	3571	3571	3571	3571	3571	3571	3571	3571	35/1	3571	3571	3571	3571	3571	3571	35/1	3571	3571	35/1 35/1	3571	3571	3571 3571	3571	1
 	- BBBBBBBB 11111111 0222222 024288	====== 963A7	N5963A/ N5963A7	N5963A7 N5963A7	N5963A7	N5963A7	N 5963A7 N 5963A7	N5963A7 N5963A7	N5963A7	N 5963A7	N5963A7	N5963A7	N5963A7	N5963A7	N5963A7	N5963A7	N5963A7	N 5963A7	N5963A7	N5963A7	N5963A7	N5963A7	N 5963A7	N5963A7	N 5963A/	N5963A7	N 5963A7	N 5963A7 N 5963A7	N5963A7	N5963A7	5963A7 5963A7	N5963A7	
	BBBBBBB 00000000 8888888	Minneso 2596134	946/25 465000	5666800 57402-	30000	250080	990	41491 67100	057651	95500	95000	300	408300	04000	67865	75000	70430	700	49720	70563 51065	000	75943	000	20000	222	985	32000	200	86	75000	200-	08457	
	70 man c	<u> </u>	271	77	~ _		0271 0271	~ ~	2	:2:	7.0		7,	: ::	7.5	: _	2	> >		~ ^	7:	75	: ~	2	1		<u>_</u>	: 5	7.5		7	7.	
92 - 3E ====================================	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Paul 01225	03315	01225	03315	0331	30331580003 30331580003	03315 03315	03315	03315	03315	03315	03315	01225	03315	03315	0331	03315	0331	03315	03315	03315	03315	03315	03315	03315	05315	05315	05315	05315	05315 05315	05315	,
MKUS UC:	F18 BBBBBBBB 00000000 23333334	====== St. 301129	301199 210209	211209	301229	301229	തെ	301229 301229	301229	301219	302199	303019	303029	202023 212159	303199	303199	303199	303319 303319	303319	303319	303319	303319	303319	305069	305079	305079	305179	305139 305139	305139	305219	305279 306149	306159	
KAC! A	8BBBBBB 0000000 222222	(CONT)																															
	BBBBBB 000000 22222	RPORATION 252	၈ ဝ	L	64	9~1	1	~ 8	4.	S)	9	∩ <b>∞</b> ∩	oo o	D 4	r C	"	9	<b>~</b> 0	$\circ$	∞ ~	<b>~</b> m	ത	<b>)</b> (1)	3	25 24 0	9	0	$\circ$	00	~	6 N	10	4
	6 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	NISYS COI D5225 0	5225 5225 0	5225 5225 0	5225	5225	5225 5225 0	5225 5225 0	5225 0	5225 0	5225 0	5225	5225 0	5225 0	5225 5225 0	5225 0	5225 0	5225 5225 0	5225	5225 5225 0	5225 0	5225 0	5225 0	5225 0	5225	5225	5225	5225 5225 0	5225 5225 0	5225 0	5225 5225 0	5225 5225 0	
KAPHIC SEEEE	CAGE E E E E E E E E E E E E E E E E E E	90536 UN0002491	0002491 0002491	0002491	0002491	0002491	0002491 0002491	0002491 0002491	0002491	0002491	0002491	0002491	0002491	0002491	0002491	0002491	0002491	0002491	0002491	0002491	0002491	0002491	0002491	0002491	0002491	0002491	0002491	0002491 0002491	0002491	0002491	0002491 0002491	0002491	101000
	AAAAAAA 000000000 22233333	636-803 3468200	34 /B200 5668200	921BZ00 715BZ00	7168200	718BZ00	719BZ00 720BZ00	721BZ00 722BZ00	909BZ00	238BZ00	239BZ00	332BZ00	333BZ00	9348Z00	1088Z00	1108200	111BZ00	5138200 5158700	517BZ00	519BZ00 531BZ00	53 58 Z 0 0	5368Z00	544BZ00	834BZ00	8376200 8468700	8478200	129BZ00	1308200 1348200	136BZ00	203BZ00	2828Z00 059BZ00	062BZ00	
- 11		900	NN	0 ~	100	u ~	~~	~~	~ ~	1 (L)	מו מ	יני) ני	מו מ	ח מ	4 4	4	4	य च	4.	4	14	4 :	7 <b>प</b>	un i	n u	ינטי	ω (	D (D	Ф «	ω	9 ~	~~	•

FY93
93
SEP
ı
92
0CT 92
AWARDS
CONTRACT
OF PRIME
R
LIST
<b>GEOGRAPHIC</b>
ST11

182	2 <del>-</del>	00 00 00 00 00 00 00 00 00 00 00 00 00	63	00 01 05	000000000	8	03
AGE 4.	DDDDDDDDDD 0000000011 4445678901 EEE		NABN	NABN	XXABAXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		
PA HEEFFEEFE	234444 ABCD	CBBAAAA CBBAAAA CBBAAAA CBBAAAA CBBAAAA CBBAAAA CBBAAAA CBBAAAA CBBAAAA CACAAAAA CACAAAAA	P AAAA 0	9 9 9 AAAA AAAA AAAA	CAAAAAA CAAAAAA CAAAAAA CAAAAAA	•	0
E2	CCCCC 11111 12333 ABB	ANBOOO ANBOOO ANBOOO ANBOOO ANBOOO ANBOOO ANBOOO ANBOOO ANDOOO ANDOOO ANDOOO ANDOOO	000ZNZ	5AZWZ000 ZNZ000 ZNZ000 ZNZ000	2000 42ACYZ000 42ACYZ000 42ACYZ000 42ACYZ000 11AZNZ000 11AZNZ000 11AZNZ000 2100	2000	0002
	3BCCCCCC 110000000 231234567	GFH35715Y ANJ22H GFH35715Y ANJ22H OCC3768CY AUJ	0008731CY ANS21B	0 00082214NBBUJ∷1N! 00082215NBBUJ 00082215NBBUJ	0 N 00027316NBAUJ22F 00027215NADUJ11N2 00027215NADUJ11N2 00027215NADUJ11N2 00027316Y AUJ22B 00027213Y BUJ11N1 00027213Y DNJ11N1 00027216NBAUJ22B	0 N 00035716Y ANJ22B	0 N 00035716NBAUJ22F
II 60	BBBBBBBBB 001111111 890222222 AAABBB	NN 58 95 37 NN 58 85 37 NN 59 85 37 NN 59 85 37 NN 59 85 37 NN 59 85 37 NN 59 85 37 NN 59 85 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58 95 37 NN 58	innesota 50000 NNAJ11S1 00	ota NNUOO5S1 NNUOO5S1 *	148 NNT 05005 NNT 05051 NNT 05051 NNT 05005 NNT 05009 NNT 05009 NNT 05009 NNT 05009	ota NN7010A7	7035A7
FY93 ========= ance	1 m O m	Minnesc 265500 338152 352381 162848 36016 268200 118537 3293312 122196 76186 341106 94640	Minne 15000	Minnesc 27450 29972 31602 89,024	M+nne 50538 4358 3228 3232 25235 8262 30278 1,332,69	Minnes 39606	Minnesota 29224 NN
S OCT 92 - SEP 93	888888 0000000 4444666	84. Paul 93.062596.053158.00.0271 93.072193.053158.00.0271 93.072193.053158.00.0271 93.072693.053158.00.0271 93.072693.053158.00.0271 93.0823.053158.00.0271 93.0823.053158.00.0271 93.0833.093.053158.00.0271 93.031993.031958.00.0271 93.031993.031958.00.0271 93.031993.031958.00.0271 93.031993.031958.00.0271	St. Paul 93012194101958000271	St. Paul 93090793121058000271 92120893093058000271 93042793093058000271	St. Paul 92121793093058000271 93020393093058000271 93072393093058000271 93040293093058000271 93092994093058000271 93092993093058000271 93092493193093058000271 93062493123158000271	St. Paul 93060893060858000271	St. Paul 93072993082958000271
PRIME CONTRACT AWARD	BBBBBBBBBBB 00000000000000000000000000	CORPORATION (CONT) 0316 0316 0258 0258 0324 0324 0325 028901 0260 0087 0013 0089 EFC108 PQ0021 CONTRACTOR TOTAL	SITY OF MINNESOTA P00002	SITY OF ST THOMAS 8AJ1 5000 5000 CONTRACTOR TOTAL	PUBLISHING COMPANY DABT6193F0016 16 0020 51 P00006 51 P00004 N0060092F2252 70 P3360093F0433 F3360093F0566 CONTRACTOR TOTAL	CORP 76 F1965093FA918	ITERNATIONAL 5 N6886093FC412
GEOGRAPHIC LIST OF	AAAABBBBBBBBBBBBBBBBB00000000000000000	0-636-803K 90536 UNISYS 0-636-803K 90536 UNISYS 804482005N0002491D5225 805282005N0002491D5225 805182005N0002491D5225 837982005N0002491D5225 838982005N0002491D5225 838982005N0002491D5225 826182005N0002491D5225 326182005N0002491D5231 412282005N0002491D5231 365882005N0002491D5231 6182005N0002491D5225 02861000014091D5231 0285005N00014091D5231 0286100 F0960393C0801 0031GV5 F1962887C0035	) 03588 UNIVER F1962891K0044	0F3N4 UNIVER 10061293G0074 0160079D0483 0160079D0483	8-995-764A 89101 WEST PUE 0002BT61 GS02F4065A 1553ZD03 MDA90389D0016 2753ZD03 MDA90390C0051 2753ZD03 MDA90390C0051 2753ZD03 MDA90390C0051 8024RA11BGS02F4065A 8061RA11BN0060093C2270 0535GC30 F3360093C0209 0535GC30 GS02F4065A	55-199H OH1J6 ZEOS CO 76V02 GSOOK91AGS5176	-061-726C ZEOS INT 0190TA11AGS00K91AGS5176
ST11 ====== Est Co	SAAAAA R000000 V122223	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00-723-069E 3 0266GV03	00-721-876B 2 S005VK815N 3 0127KA02 F 3 0364KA02 F	18-995- 1 00028 1 15532 1 27522 2 80248 3 05356 3 04176	06-265- 3 03476	78-061- 2 01907

183		DEN TH	012888212	8	11	12	8	8	\$	90	90 60 60	8
3£ 4,		300001 300001 567890	Z 60 2		NABN	N AN	NAM	NABN	NABN	YABN	MACY	N ABR
PAGE	9	00000 4444 0EEE	o <b>≰</b>	0	° ≰	o <b>≤</b>	o <b>≤</b>	o ≰	∘ <b>≤</b>	° <b>≤</b>	° <b>{</b> {	° <b>≼</b>
11 11 11 11 11 11	ш,	CCDDDDDDDDDDDDDDDDDDRN 1100000000000000011EN 3312344444445678901PT DD ABCDEEE	BZZAAAA		P AAAA	CZZAAAA	Z AAAA	BA BAAA	CADAAAA	BC AAAA	CCDAAAA	Z AAAA
	2	CCCCCC 1111111 0123333 ABBC		000Z	0 ISAZNZ000	000ZNZ	000ZNZ	000ZNO	0 ANZ000	0 BNZ000	DNC000 DNC000	00 CN Z 000
	11	3888BBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	0 00050456NBAUJ2F 00035726NBAUJ22F 00035757NB J 1N2AZ 00050456NBANJ22B 00035716Y AUJ22F 00035756Y AUJ22F 00035756Y AUJ22B	0 00035756NBANJ22B	0 00082213NBBUJ11N5A	0 00048135Y ANJ228	0 00087315Y AUU228	0 00075383Y AUJ22K	0 N 035413Y ANJ22B	0 N 034253Y ANJ22B	0 N 01629CY AYJ22A 01629CY AYJ22A	0 00087443Y ANJ22B
Y93	8	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBCCCC	Minnesota 4574 NN7030A7 006 40848 NN7025A3 006 57485 NND399A3 006 28981 NN7025A7 006 32354 NN7025A7 006 201210 NN7030A7 006 112586 NN7042A7 006 49160 NN7042A7 006	Minnesota 46545 NN7010A7 000 0,552,246 **	Minnesota 36952 NNU005S1 000	Minnesota 38400 NND399S1 000	Minnesota 25603 NNAZ11S1 000	Minnesota 34700 NNJ023S1 000 60,303 **	Minnesota 27595 NN3405B9 0003	Minnesota 80904 NN3405C9E000342 108,499 **	Minnesota 600000 NNY299C2 00016 1500000 NNY299C2 00016 2,100,000 **	Minnesota 85000 NNS202S1 000
S OCT 92 - SEP 93 F	Place of Performan	18888888888888888888888888888888888888	8 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	St. Paul 93042293051558000271 220	St. Peter 92111793052558036271	<pre>Sandstone 92122993122958396271</pre>	F Sauk Rapids 93011996063058684271	Sauk Rapids 93071993091058684271	Savage 93042193070158738271	LTD Savage 93022493091558738271	Shafer 93041994083159314271 93082594083159314271	Spring Lake Park 93072894093061996271
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARD	st Code CAGE Establishment Name	AAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	06-366-109E 0H1J6 ZEOS INTERNATIONAL LTD 1 0019AC71 GS00K91AGS5176 DAAC7193F0142 2 0215RA10AGS00K91AGS5176 NO018993FA004 2 3869G2383GS00K91AGS5176 NG238393F7136 3 0410GC30 GS00K91AGS5176 F3360093F0532 3 0149GW02 GS00K91AGS5176 F416Z293F0050 3 0150JA23 GS00K91AGS5176 F0260493FB243 5 0019CW60 GS00K91AGS5176 DACW6093F0029 5 0034CW60 GS00K91AGS5176 DACW6093F0029	06-823-621F OHLJG ZEP CONSTRUCTION INC 1 0231AK70 GSOOK91AGS5176 DAAK7093F0129 CITY TOTAL	00-723-190F OKFW6 GUSTAVUS ADOLPHUS COLLEGE 1 0115KF57 DAKF5793C0069	02-129-917H 57231 MCI TELECOMMUNICATIONS CORP 1 01972D11 DCA20092D0008 0149	00-891-169F 79986 BATTELLE MEMORIAL INSTITUT 1 0080AH04 DAAL0391C0034 0603	80-609-021D FLEET REFINISHING SYSTEMS 1 0033HA21 DAHA2193C0014 CITY TOTAL	00-997-483D 18056 DOALL COMPANY 4 13060400 DLA49093C6010	62-870-498D ORE35 SOUTHPORT INDUSTRIAL SUP L 2 0184RC999N0018193C0126 CITY TOTAL	04-570-287F SHAFER CONTRACTING CO INC 5 0065CW37 DACW3793C0010 P00002 5 0139CW37 DACW3793C0010 P00011 CITY TOTAL	19-730-883G SPRING LAKE PARK FIRE DEPT 1 1551AA09 DAAA0993C0439

4, 184	<u> </u>	DODRM 011EN 901PT TH	# I I I	N 11	× × × × × × × × × × × × × × × × × × ×	60 ×	00000000000000000000000000000000000000	60 ×	NABYNY 08	86 80	¥ N08	
PAGE		00000000000000000000000000000000000000	NABN	0 ENABN	O NACY NACY	O NABN	O ANABN ANABN ANABN ANABN	O NABN	O NAB	O NAAN O	O NAB	0
	E3	CCDDDDDDDDDDDDD110000000000000000000000	BA BAAA	A ABAA	CCDAAAA	BC BAAA	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	BA AAAA	BC AAAA	CZZAAAA	CCDAAAA	
	2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	ANZ000	0 SADNC000	0 000ZNQ 0NZ000	CNC 000	0 85ADYC000 85ADYC000 85ADYC000 85ADYC000 85ADYC000	0 ANZ 000	0 DNC000	000ZNZ 000ZNZ 000ZNZ	DNC 000	0
	•	18CCCCCCCC 100000000 112345678	0 N ANJ22K	0 00016293NBBUJ11N	0 N 3CY ANJ22A 3CY ANJ22A	O N 33Y AUJ21K	0 N 0001629CNBBNJIIN 0001629CNBBNJIIN 0001629CNBBNJIIN 00016293NBBNJIIN	0 N 13Y ANJ22B	O N 13Y ANJ22A	0 N 15Y ANJ22B 15Y ANJ22B	0 N 33Y ANJ22A	0
	811	BBBBBBBBBB 11111111 2222222 BBCCCDDDC	2 000202337		.2 0001629CY .2 0001629CY	1 00049523Y	2 0001629 2 0001629 2 0001629 2 0001629	2 000202334	.2 00016293Y	S1 0004813E S1 0004813E	.2 00016293Y	
		1888888888 1000111111 188902222 AAAB	sota 55 NN8910B2	ssota 16 NNY299C2	ssota 39 NNZ219C2 75 NNZ219C2 34 **	nnesota 12000 NNS299S1	sota 00 NNY299C2 00 NNY299C2 00 NNY299C2 00 NNY299C2 00 NNY299C2	innesota 14613 NN8910B2	innesota 50000 NNY299C2	, 10399 **	Minnesota 50000 NNY219C2	nnesota
FY93		88888888888888888888888888888888888888	Minnesote 879235 NN	Minnesota 89196 NN	Minnesot 84889 N 73375 N 158,264	Minne 3200	Minneso 300000 150000 100000 303000 111220	Minne 99461	Minne 25000	Minnesota 33600 NN 33600 NN 67,200 317,200	Minne 5000	Minneso
S OCT 92 - SEP 93	Place of Performa	(BBBBBBBBBBBB 10000000000000000000000000	Stillwater 92111993041662824271	Thief River Falls 92102792113064570271	Two Harbors 92120393120365956271 93032493021865956271	55 Virginia 93072994033167288271	Wabasha 93042194073067378271 93022394073067378271 93081894073067378271 93092294073067378271	Wanamingo 93011493040867972271	/ Warroad 93081394091568224271	• Warroad 93082094022868224271 93092294022868224271	Welch 93081994093069034271	7 40
GEOGRAPHIC LIST OF PRIME CONTRACT AWARD	shment Name	88888 00000 22222	SLAND INC Stil	CONTRACTING INC	BROS CORPORATION PO0009 PO0011 CITY TOTAL	ST TECHNICAL SERVICE	CONSTRUCTION COMPANY 028 P00003 028 P00007 028 P00008 03 CITY TOTAL	SLAND INC	CONSTRUCTION COMPANY	1 57231 MCI TELECOMMUNICATIONS CORP DCA20092D0008 0640 DCA20092D0008 0724 CONTRACTOR TOTAL	CONSTRUCTION CO	03 1 17
GEOGRAPHIC LIST OF	CAGE Establishment	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	21339 MAPLE ISLAND DLA13H93C0216	OFRBO EAGLE ACW3793C0001	B OEV33 JOHNSON DACW3591C0020 DACW3591C0020	NORTHEAST DACW3793C0026	0MJH4 ABE DACW3792C0 DACW3792C0 DACW3792C0 DACW3792C0	21339 MAPLE I )LA13H93C0275	05-850-774A BOWMAN ( 5 0114CW37 DACW3793C0027	57231 MCI TEL! DCA20092D0008 DCA20092D0008	00-684-271A OPZ76 LUNDA CC 5 0116CW37 DACW3793C0030	06-753-423A 0L660 SHIELY
ST11 GEOG	0	SAAAAAAAAA R0000000000 V122233333 C	00-745-772E 2 4 1136013H DL	03-520-896G 5 0011CW37 D	02-385-7458 5 0026CW35 C 5 0058CW35 C	15-447-771F 5 0112CW37	05-419-040A 5 0069CW37 5 0048CW37 5 0144CW37 5 0145CW37 5 0008CW37	00-745-772E 4 2543013H	05-850-774A 5 0114CW37	02-129-917H 1 1089ZD11 D 1 1186ZD11 D	00-684-271A 5 0116CW37	06-753-423A

DDRM 11EN 01PT	# 0100000000000000000000000000000000000
00000 00000 56789	ABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN YABBN Y
00000 44444 BCDEE	
CDDD 1000 3123 D	
111 111 1333 1880	AZINZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000 ZNZO000
CCCCCCC 000000000000000000000000000000	O DUK 11N 1/1 N 1/2 SB A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A DUK 22B A D
888888 1111110 2222231 CDDDD	
8888 1111 2222 ABBB	a a constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant o
88888888888888888888888888888888888888	Minneso 109800 32440 704400 155020 155020 155020 155020 155020 32300 32300 33180 34250 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 33180 331
	Mest St. Paul 92103197101969718271 92103197083069718271 92103197083069718271 92103197083069718271 9210319708269718271 92103197071469718271 92103195072269718272 92103195072269718271 92113098102269718271 92113098102269718271 92113098102269718271 92113098102269718271 92113098102269718271 93102196030869718271 931022898011069718271 931022898011069718271 931022898011069718271 931022898011069718271 931023198022669718271 931023198022669718271 931023198022669718271 931023198022669718271 931023198022669718271 931023198022669718271 931023198022669718271 931033196021869718271 931033196021869718271 931033196021869718271 931033196021869718271 93103319802269718271 93103319802269718271 93103319802269718271 93103319802269718271
BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ELTR23930 ELTR23930 ELTR29121 ELTR29121 ELTR29121 ELTR29107 ELTR29123 ELTR29123 ELTR29174 ELTR29174 ELTR29174 ELTR29199 ELTR29199 ELTR29199 ELTR29199 ELTR29199 ELTR29199 ELTR29199 ELTR29199 ELTR29199 ELTR29199 ELTR29285 ELTR29285 ELTR29285 ELTR29285 ELTR29330 ELTR29330 ELTR29330 ELTR29330 ELTR29330 ELTR29330 ELTR29356 ELTR29330 ELTR29330 ELTR29330 ELTR29330 ELTR29330 ELTR29330 ELTR29330 ELTR29330 ELTR29330 ELTR29330 ELTR29330 ELTR29330
BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021 DCAZOO91H0021
AAAAAAAA 00000000000 1222233333	60-641-4258 1 21742011 21742011 21742011 21762011 21762011 21822011 24222011 24222011 24222011 24222011 24222011 24222011 24222011 24222011 24222011 24222011 24222011 2422011 24222011 24232011 24232011 24232011 24232011 24232011 24232011 24232011 24232011 24232011 24232011 24232011 24232011 24232011 24232011 24232011 24232011 24232011 24232011 24232011 240822011 240822011 240822011 25032011 27032011 27032011 27032011 27032011 27032011 27032011 27032011 27032011 27032011 27032011 27032011 27032011 27032011 27032011 27032011 27032011 27032011 27032011 27032011 27032011 27032011

, 186	ODRM 11EN 01PT	88888	008	99	60	07	0.48	01	88	04 Services
AGE 4	DDDDDD 000000 56789(		NABN	NABN	NACN	_	NABN NABN NABN	NABN	N A A N	z
G   1	E3 DDDDDDDDD 000000000 12344444 ABCDE	BA AAAA BA AAAA BA AAAA BA AAAA BA AAAA	BA AAAA BZ BAAA	BA AAAA BA AAAA	CCZAAAA	•	BC BAAA BC BAAA BC BAAA	BA BAAA BA BAAA	CZZAAAA CZZAAAA	0 O BC BAAA NAB Washington Headquarters
ii ii ii ii ii ii ii ii	9010	000 ZNZ 000 ZNZ 000 ZNZ 000 ZNZ 000 ZNZ 000 ZNZ	0 BNZ000 ANZ000	0 BNZ000 BNZ000	0 ANZ000	2000	BNA 000 BNA 000 BNA 000	0 ANZ000 ANA000	000ZNZ 2NZ000 ZNZ000	- 0 <u>8</u>
	E1 BCCCCCCC 100000000 312345678	1 000481347 AUK228 1 000481347 AUK228 1 000481347 AUK228 1 000481347 AUK228 1 000481347 AUK228	0 N 9 00035413Y ANJ22B 9E00035413Y AUJ22K	0 N 9 00035423Y ANJ22B 9 00035423Y ANJ22B	0 N 7030C9E00035715Y ANJ22B	0 N 05C9E00028366NBAUK22F	0 N 0C9E00034625Y ANK22K .0C9E00034625Y ANK22K	0 N 9E00035413Y ANJ22K 9E00035411Y ANJ22K	0 N 11 00048135Y ANJ22B 11 00048135Y ANJ22B	ota . NN4910C9E00035413Y AYJ22K ANZ Prepared By
FY93	88888888888888888888888888888888888888	Minnesota Minnesota 120340 NND399S 120340 NND399S 61560 NND399S 34680 NND399S 43170 NND399S 3,668,592 **	Minnesota 49043 NN3445B 33720 NN3445C 82,763	Minnesota 33970 NN3442B 51220 NN3445B 85,190 **	Minnesota 814420 NN7030C	Minnesota 85394 NN7105C	Minnesota 61032 NN4010C 35011 NN4010C 26759 NN4010C 122,802	Minnesota 141850 NN4910C9  354016 NN4910C9  495,866 ** 704,062 **	Minnesota 33600 NND399S 33600 NND399S 67,200 **	Minnesota 55568 NN4910C
S OCT 92 - SEP	Place of Performanc 388888888888888888888888 0000000000000	West St. Paul 93083198051869718271 93083198080369718271 93093098020869718271 930930903090769718271 93093096081869718271	. Willmar 93081994022270420271 93072693092670420271	Willmar 93040193070170420271 93040193070170420271	FION Winnebago 93090893093070960271	Winona 93072393082771032271	Winona 92101493032971032271 93040293092471032271 93092394030271032271	Winona 93011993110171032271 93022394070771032271	P Hennepin 93082094022899053271 93082094022899053271	Winona 93042293080199169271
T11 GEOGRAPHIC LIST OF PRIME CONTRACT AWAR	COGE CAGE ESTABIISMENT Name AAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	1-267-147K 0JON9 ELECTRA (CONT) 5385ZD11 DCA20091H0021 ELTR29660 5386ZD11 DCA20091H0021 ELTR29896 5671ZD11 DCA20091H0021 ELTR29463 5672ZD11 DCA20091H0021 ELTR29909 5673ZD11 DCA20091H0021 ELTR29952	00-349-362E 37284 LYNCH MACHINERY COMPANY INC 4 19580400 DLA49093C6028 5 0306CW67 DACW6793C0056 CONTRACTOR TOTAL	06-303-084F 18589 VIERECK COMPANY INC 2 E026RA11EN0060093C0409 2 E025RA11EN0060093C0410 CONTRACTOR TOTAL CITY TOTAL	00-613-0808 6X803 ZENITH ELECTRONICS CORPORATION Win 3 0258GW02 F0162093D0002 QY26	14-850-028D OFVR9 COMFORTEX INC 2 0140WN504GS00F8421A N0025993FB147	00-351-355D 9D331 STEWART HENRY COMPANY INC 4 32060500 DLA50092D0257 0006 4 46140500 DLA50092D0257 0009 4 46730500 DLA50092D0257 0019 CONTRACTOR TOTAL	11-876-0248 66147 WINONA VAN NORMAN 1 0483AAO9 DAAAO993C0122 1 0751AAO9 DAAAO993C0210 CONTRACTOR TOTAL	02-129-917H 57231 MCI TELECOMMUNICATIONS CORP 1 11142D11 DCA20092D0008 0665 1 11152D11 DCA20092D0008 0666 CITY TOTAL	00-708-279F 66147 HEIN-WERNER CORPORATION 1 0135KF23 DAKF2393C0036

	_
4,187	
PAGE	

187	DEN 11EN 1H	8
PAGE 4,187	000000 56789(	NABN
PAGE 4,187	SAAAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBB	BZ AAAA
E1 E2	CCCCCCCCC 000001111111 678990123333 ABBC	Minnesota 0 N 0 413253 NNJ023S1 00075325Y AUJ22A CNZ000 468,821 ** 123,964 ***
811	BBBBBBCCCCC 1111111100000 22222312345 CCDDDD	075325Y AUJ
	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ta NNJ023S1 00 ***
FY93 ======== nce	BBBBBBBBBBB 000000000000 88888888889	Minneso 71 413253 468,821 1,497,123,964
OCT 92 - SEP 93 FY93	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	2099169271 1,4
IDS OCT 92	38888888888888888888888888888888888888	Winona 93092994092099169271
ONTRACT AWAR	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CITY TOTAL STATE TOTAL
OF PRIME CO	18888888888888888888888888888888888888	32 0001 ST 0001
APHIC LIST	BBBBBBBBBB 000000000000000000000000000	M A )
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT	SAAAAAAAAE 100000000000000000000000000000	80-937-333F M A WITT CO Win 1 0220KF61 DAKF6193D0032 0001 CITY TOTAL STATE TOTAL

, 188	DDRM 11EN 31PT TH	# 0 # 40	SY09	11	4 <b>∀08</b>	80	90	v=4 v=4	111	10	11 SY05 SY07	05	9	ervices ation ts
PAGE 4,	0000001 00000001 456789(	NABN	O NABYS	O NABN	O NABYMY	O NABN	O NABN	O NABN	O NABN NABN	O NABN	O NABN NABYN NABY	O ZYABN	CYABN	information
P	000000 44444 BCDEE	BAAA	AAA	BAAA	AAAA	BAAA	AAAA	888	AAAA	AAAA	4444 4444	ABAA	ABAA	Mashington Headplarters Services Directorate for Information Operations and Reports
ii ii ii	CCDDI 1100( 33123		BC	82	<b>B</b> C	<b>8</b> D	BC	90	88	BC	<b>ဗို့စ္တာ</b>	∢	<b>▼</b> .	
		000ZAQ	DNC000	000ZNZ	DNC000	O O O MA	ONCOOO	DNC000	DNC000	DNC000	00000 00000 00000000000000000000000000	0 5AZNZ000	,YZ00	: \$
H H H + T	CCCCC 000000 45678	====== N AUJ22K	ANJ22A	ANJ22K	ANJ22A	ANJ22K	N NJ22A	NJ22A	N NJ22A NJ22A	ANJZZA	N.J.22A N.J.22A N.J.22A	NY11N	3898NBBNJ11N5	
H H H	3BCCC 11000 23123	98Y A	ິຽ	0 93Y A	0 93Y A	O ICY A	0 93Y A	3⊀ A	629CY A	3≺0	۰ <b>۹۹۹</b> ۵۵۵	0 1 5NBB	0 98NBB	
======================================	88888 11111 22222 CCDDD	000162	00016290	668000	000162	000231	000162	0001629	000162	0001629.	0001629 0001629 0001629	000871	000738	
() () () () () ()	111111 122222 AABBBC	9102	39C2	351	1902	05A9	19C2	39C2	19C2 19C2	39C2	99C2 99C2 99C2	0651	NNR60451 (	
H H H H	BBBBB 00111 89022 AA	NNY2	NNYS	NNJ030	NNY2	48NN	NNY2	NNY2	NN NX NX NX NX NX NX NX NX NX NX NX NX N	NNYZ	* 222 * * 4 4 4 * * 4 4 4	NND3		
3	88888888888888888888888888888888888888	Miss 1919890	Miss 34000	Miss 46252	Miss 32575	Miss 52200	Miss 33164	Miss 66874	Miss 225000 168901 393,901	Miss 174000	Miss 325000 250000 214210 789,210 ,457,149	Miss 28308	Miss 213300	
ARDS OCT 92 - SEP 93 F	446 A A	9303309303300180281	Aiken 93092893101000480281	INC Arkabutla 92111693033001940281	Arkabutla Dam 93041393093001960281	Bassfield 93072293122803580281	INC Batesville 93061793061703620281	Batesville 92111692080503620281	Batesville 92111693020703620281 92120793020703620281	Batesville 92103092123103620281	0 Batesville 92110693052903620281 93042993090303620281 93071393090303620281	TION Bay St. Louis 93022193093003980281	SVC Bay St. Louis 92102193093003980281	
T11 GEOGRAPHIC LIST OF PRIME CONTRACT	2. COGE	06-232-324B 0GDK3 MECO BUILDERS INC 5 2133CW01 DACW0188C0042 P00021	03-446-311H OHVS2 HAYS COMPANY INC 5 0584CW38 DACW3893C0021 P00003	11-630-041K 1GW37 NATIONAL CRANE SERVICES IN 5 0079CW38 DACW3893C0003	19-466-930F ERS INC 5 0272CW38 DACW3893C0039	09-995-942B 6S040 DAWSON SPRINGS MFG CO 4 05090100 DLA1008BC0382 P00007	62-745-949J 11111 AMERICAN INSURANCE GROUP I 5 0372CW38 DACW3892C0040 P00007	10-720-229D OGVG3 BICKERSTAFF BROTHERS INC 5 0082CW38 DACW3892C0051 P00003	11-260-7536 ODP41 GREEN & GREEN CONS GRENAD 5 0080CW38 DACW3892C0113 P00001 5 0108CW38 DACW3892C0113 P00002 CONTRACTOR TOTAL	61-101-455G ONY22 PRENTISS CORPORATION 5 0052CW38 DACW3892C0085 P00002	04-765-206A OUS38 TALBOT BROS CONTRACTING CO 5 0065CW38 DACW3892C0103 P00006 5 0296CW38 DACW3892C0103 P00006 5 0418CW38 DACW3892C0103 P00009 CONTRACTOR TOTAL	07-364-641G 6F30B ANDRULIS RESEARCH CORPORATION 2 0291WA10KN0012391D0079 000B	13-991-8558 ODSCO C J HEALTH RECORD CONSLT S 2 0007TX30AN6230692C0001 P00005	

189	M Ni	DRM 1EN 1PT	8	1710	05	12 03	22	888	1710	0000000000
AGE 4.	H H H H	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	CYABN	NABYNY1	NAAN	NAAN NAAN	FNABN	A A A A A A A A A A A A A A A A A A A	NABYNY10 NABYNY01	
a.	E3	2000 2000 1234 A	A ABAA (	BC AAAA	CDDAAAA	CDDAAAA CDDAAAA	A ABAA ABAA	CAAAAAA CAAAAAA CAAAAAA	BC AAAA BC AAAA	0 CZZZABA CZZZABA CZZZABA CZZZABA CZZZABA CZZZABA CZZZABA CZZABA CZZABA CZZABA
	E2	CCCCCC 01111111 90123333 ABBC	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	DNC000	000ZNZ	000ZNZ ZNZ000 ZNZ000	0 15AZNZ000 15AZNZ000	000ZX3 000ZX3 000ZX3 00ZX3	0 DNC 000 DNC 000	00000000000000000000000000000000000000
	11 E	BBBBBBBBCCCCCCCCCCCCCCCCC1111111111100000000	00073893NBB	0 N 00017113Y ANJ22A	0 N E0007378AY AUJ228	0 N E0007378BY AUJ22B E0007378BY AUJ22B	0 N 0008711BNBBNU11NE 0008711BNBBNU11NE	0 N 00089995Y ANJ22B 00089995Y ANJ22B 00089995Y ANJ22B	0 N 00015423Y ANJ22A 0001542DY ANJ22A	0 N 00073895Y ANJ228 00073895Y ANJ228 00073895Y ANJ228 00073895Y ANJ228 00073895Y ANJ228 00073895Y ANJ228 00073895Y ANJ228 00073895Y ANJ228
	))  }  }  }                	BBBBBBB 0111111 9022222 AAABB	NNR604S1	NNZ242C2	NNJ070C9E0007	NNJ070C91 -NNJ070C91	NNR42551 NNR42551 *	NNR70251 NNR70251 NNR70251	NNY299C2 NNY299C2	NNN NNB52651 NNB52651 NNB52651 NNB52651 NNB52651 NNB52651 NNB52651 NNB52651
FY93	nce	8888888 0000000 8888888	# # # # # # # # # # # # # # # # # # #	Miss 403776	Miss 100281	Miss 470103 39125 430,978	Miss 222177 29827 252,004	Miss 66196 46585 41415 154,196	Miss 107460 25600 133,060	Miss 99976 46228 34786 74981 61304 131989 79823 247028 565744
S OCT 92 - SEP 93		BBBBBBBBBBBBB 000000000000000000000000	(CONT) Bay St. Louis 93020193093003980281	Bay St. Louis 92091893033103980281	Bay St. Louis 93050193093003980281	Bay St. Louis 92121893093003980281 93033193040103980282	Bay St. Louis 92121893043003980281 93031893071603980281	Bay St. Louis 93080493093003980281 93091594021603980281 93091594011303980281	Bay St. Louis 9209293011203980281 92122393011203980281	TED Bay St. Louis 9303019402280380281 93032993062903980281 93040593100503980281 93042393122303980281 93050193090103980281 93060193110103980281 93060193120103980281 93082594020803980281
1 GEOGRAPHIC LIST OF PRIME CONTRACT	st Code	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	13-991-855B 0D5CO C J HEALTH RECORD CONSL (CC 2 0016TX30AN6230693C0007 CONTRACTOR TOTAL	17-637-645H OED59 D N P INC 2 540QC2467N6246792C9856	04-236-381C 1D255 HALIFAX CORPORATION 2 G098PA10AN0014090C2305 P00012	09-054-269H 1D255 HALIFAX ENGINEERING INC 2 G045PA10AN0014090C2305 P00010 2 G086PA10AN0014090C2305 P00011 CONTRACTOR TOTAL	61-650-886H 76578 HILTON SYSTEMS INC 2 0010TX30AN6230690C0010 P00007 2 0017TX30AN6230690C0010 P00008 CONTRACTOR TOTAL	06-303-173G 2F821 MAR INCORPORATED 2 1138TA10CN0061293D7304 0002 2 208BTA10CN0061293D7304 0003 2 2089TA10CN0061293D7304 CONTRACTOR TOTAL	10-345-644J OVGA6 PARNELL CONSTRUCTION 2 797RC2467N6246791C9866 2 161XC2467N6246791C9866 00001 CONTRACTOR TOTAL	07-366-149J 1K736 PLANNING SYSTEMS INCORPORATED Bay S 2 0548TA10CN0061291D0095 0025 2 0616TA10CN0061291D0095 0027 2 0683TA10CN0061291D0095 0026 930405931 2 0733TA10CN0061291D0095 0028 930423931 2 0787TA10CN0061291D0095 0029 930501930 2 0846TA10CN0061291D0095 0031 930601931 2 0847TA10CN0061291D0095 0030 930601931 2 2008TA10CN0061291D0095 0030 930825940 2 2008TA10CN0061291D0095 0033 930825940

4, 190	DDDDRM 0011EN 1901PT TH	ACN 09	NABYRY09 NABYRN10	NABYNY10 Nabymy12	NABYNY12	60 N	N 11	NABN 10 NABN 03 NABYPY06 NABYPY06 NABYPY08 NABYPY09	N N 05	89 2
PAGE	000000 000000 145678	NACN	O NAB NAB	O NAB NAB	O NAB	O NBBN	O NACN		O A A B	O NACN
H H	E3 CCCCCCCCDDDDDDDDDDDDDDDBRM 1111111110000000000000011FN 12333331234444445678901PT ABBCDD ABCDEEE TH	CZZAAAA	BC AAAA BC AAAA	BC AAAA BC AAAA	BC AAAA	BA BAAA	CZZAAAA	AAAA AAAA AAAA AAAA	BA AAAA AAAA	CAZAAAA
61 14 18 19 19	E2  CCCCCCCC 00111111 990123333	000ZNZ	DNZ000 DNC000	0 0 0 0 0 0 0 0	DNCOOO	000ZNZ	0 N3AAYA000	000000 0000000 0000000 UUCCCC DDDDDDD	000 ZNZ 2NZ 000 ZNZ 000	000ZND
	E1 3888CCCCCCC 111100000000 222312345678	3895Y ANJ22B	0 N 542DY ANJ22A 7713Y ANJ22A	0 N 7113Y ANJ22A 5413Y ANJ22A	0 N 00016113Y ANJ22A	0 N 00087313Y ANJ22K	0 N 0003842CNBBNJ11N3	0 N 0001629CY ANJ22A 0001629CY ANJ22A 0001629CY ANJ22A 0001629CY ANJ22A 0001629CY ANJ22A	0 923NBANJ11B 923NBANJ22B	0 N 11CY AUR22B
11	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	681 00073 681 00073	000	2C2 00017	22C2 00016	S1	5A9 0003E	900 900 900 900 900 900 900 900 900 900	0582 0002093 0582 0002093	351 0008711CY
# # # # # #	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	NN B 5 2 2 X X X X X X X X X X X X X X X X X	NNY182C2 NNY299C2	NNZ24: NNY17:	NN 22	NNAD91	NN841	NNY299C2 NNY299C2 NNY299C2 NNY299C2 NNY299C2 NNY299C2	N N N N N N N N N N N N N N N N N N N	NNR70651
93	Ance 1888888888888888888888888888888888888	Miss 49926 149612 1,711,156	Miss 25334 37350 62,684	Miss 36447 77648 114,095	Miss 68980 3,739,130	Miss 53554	Miss 11428025	Miss 253000 216000 250000 500000 400000 1,804,862	Miss 75620 102600 178,220 1,983,082	Miss 28412
OCT 92 - SEP	Flace of Performance B11 E2	(CONT) Bay St. Louis 93092394061603980281 93092794092603980281 L	Bay St. Louis 93090793060303980281 92092892121203980281	ENGINEERS Bay St. Louis 92092893021003980281 92092393010603980281 TOTAL	Bay St. Louis 92092893011103980281	Beaumont 93092794033104500281	Belmont 92112494013005100281	INC Belzoni 92103093043005140281 92120793043005140281 93041593112105140281 93052793112105140281 93080493080405140281 93092893092805140281	Belzoni 92111092120205140281 93052593062105140281	Beverly 93011593042405860281
GEOGRAPHIC LIST OF PRIME CONTRACT	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	49J 1K736 PLANNING SYSTEMS INCORP 10CN0061291D0095 002801 10CN0061291D0095 0035 CONTRACTOR TOTA	05-307-244D 4P097 PUCKETT J W & CO INC 2 Y788C2467N6246789C0026 00002 2 019RC2467N6246792C9875 CONTRACTOR TOTAL	17-945-063A OVTV4 SCHWEGMAN CONSTRS & ENGINE 2 798RC2467N6246792C5109 2 661SC2467N6246792C9866 CONTRACTOR TOTAL	07-295-728F OGNB5 WARREN W A CONSTRUCTION CO 2 048TC2467N6246792C9874 CITY TOTAL	14-902-872C 0DH83 GULF WEATHER CORP 2 0869E614BN0001493C0240	61-532-329C OKOC3 NATIONAL APPAREL INC 4 00880100 DLA10092CO411 P00019	18-636-062E 0HXM7 EAST ARKANSAS CONTRACTORS 5 0055CW38 DACW3892C0096 P00001 5 0113CW38 DACW3892C0096 P00002 5 0274CW38 DACW3892C0096 P00004 5 0352CW38 DACW3892C0096 P00005 5 0450CW38 DACW3892C0096 P00005 5 0580CW38 DACW3892C0096 P00007	10-282-645A 0J8N6 FRESHWATER FARMS INC 4 0727013H DLA13H93CB251 4 6364013H DLA13H93CC717 CONTRACTOR TOTAL	10-494-355A 99789 VITRO CORPORATION 2 H216RC17ANO016488D0020 036503

	DDDDDDDDDDDDDRM 0000000000000011EN 123444445678901PT ABCDEEE TH	BN 04	CNABYHY04	CNABYMYO9	NABYNYO2 NABYNYO3 NABYNYO9	BN 11	3N 11	NABYMY 09	3N 11	NABYTN12 NABYTN02 NABYTN02 NABYTN03 NABYTN05	N 03	11
	00000 00000 14567	O NABI	CN O	O KA	444 222 0	O NAB	O NABI	₹ ×	O NABN	AAAAA AXXXX	NAAN O	O NABN
E3	344444 ABCDE	AABA000 AABA000	ABAA	ABAA	888 888 888 888 888 888 888 888 888 88	AAAA	BAAA	<b>AAA</b>	CAAAAA	<b>4444</b>	CAAAAA	CDDAAAA
	CCCCCCDD 111111100 233333312 ABBCDD	    22 	∢	∢	888	8	₩	<b>B</b> C	3		₹	200
E2	CCCCCCCCC 001111111 99012333	ZNZ 000 ZNZ 000 ZNZ 000	N NJ11NSADNCO00	0 ISADNC000	00000000000000000000000000000000000000	GANZOOO	CNZ000	000ZNZ	000ZNZ9	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000ZKB]	000ZNZ
	BCCCCCCCCCCCCC 10000000001111 312345678990123	0 N AUJ21K AUJ21K	BNJ11NS	N O N SANBBNJINE	ANJ22A ANJ22A ANJ22A ANJ22A	DNJ21N10	ANJ22K	AUJ22D	N DNJ21N1	ANJ22A ANJ22A ANJ22A ANJ22A ANJ22A	DNJ21N1	ANJ22B
	38888888CC 1111111100 222222313 3CCCDDDD	# ≿≿	0 00015423NBBI	00015423NB	0 00017995Y 00017995Y 00017995Y	Ğ	0 A00045813NBAN,	0 00087113Y	98∀	0 0001542DY 0001542DY 0001542DY 0001542DY	3≺	0
	 BBBBF59BBB 0011:1111 890222222 AAABBB	NNR419S1 NNR419S1 NNR419S1	NNZ199C2	NNZ119C2	NNZ199C2 NNZ199C2 NNZ199C2 ***********************************	NNJ065C9B0007699	NNS216A1A	NNC115C2	NNJ065C9B000769	NNY139C2 NNY139C2 NNY139C2 NNY139C2 NNY139C2	NN6640C9B0003B26	NNJ065C9B0007639BY
	38888888888888888888888888888888888888	Miss 66477 97713 164,190	Miss 43548	Miss 112811	Miss 46000 28200 69500 143,700	Miss 49122	Miss 151150	Miss 126876	Miss 74268	Miss 73667 72360 46364 75000 27990 295,381	Miss 119300	Miss 30626
	8BBBBBBBB 0000000000 444466666 AAAAA	8 ig 9302059 9307139	Biloxi 93041993083006220281	Biloxi 93092994033006220281	Biloxi 93021093040706220281 93030993042306220281 93092193120206220281	Biloxi 92100193093006220281	Biloxi 92112093093006220281	8 i-fox i 93093094092906220281	Y Biloxi 92100193093006220281	Biloxi 92120393021006220281 93021893031006220281 93021893031006220281 93043093031006220281	Biloxi 93031993061706220281	Biloxi 92100193093006220281
	AAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	-718C 95877 JACKSON STATE UNIVERSITY BT60 DABT6091C0038 P00004 BT60 DABT6091C0038 P00005 CITY TOTAL	-551A A & B CONSTRUCTION CO	3-580-607A 8R382 AAIM CONS JCTION & RENOV 0421JA11 F2260093C0069	-076D ORWX5 ACTION INSULATION CO JA11 F2260092D0018 5001 JA11 F2260092D0018 5002 JA11 F2260092D0018 5004 CONTRACTOR TOTAL	11-544D 0EP89 ADAC LABORATORIES 4JA11 F2260091C0010 P00005	-223D ORJL4 ADAMS J C INC JA11 F2260093C0010	-070-000C 0E4X5 ALLEN & HOSHALL LTD 1802C2467N6246792C0850	-968K O2964 AMERICAN STERILIZER COMPANY JA11 F2260092C0021 P00002	10-886-063H OC6F6 ANDERSON ROY CORP 949UC2467N6246789C0342 00015 539ZC2467N6246789C0342 00015 540ZC2467N6246789C0342 00021 C510C2467N6246789C0342 00021 H054C2467N6246789C0342 CONTRACTOR TOTAL	15-9358 APPLIED BIOSYSTEMS INC 15JA11 F2260093C0024	-926J 6U450 APPLIED IMAGING CORP JA11 F2260091C0051 P00003
Est Code	SAAAAAA R000000 V122223 C		05-712- 3 0213J	19-580- 3 0421J	60-779-076 3 0150JA11 3 0173JA11 3 0378JA11	05-581- 3 0014J	78-183-223D 3 0086JA11 F	11-070- 2 1802C	00-603-968K 3 0059JA11 F	00-886-( 2 949UC) 2 539ZC) 2 540ZC) 2 C510C) 2 H054C)	04-495-9 3 0185J	17-648-926J 3 0051JA11 F

ST1	ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93	GRAPHIC	: LIST	OF PR	IME COI	NTRACT	AWARDS	OCT 9.	2 - S	EP 93	FY93	~							PAG	PAGE 4,192
Est Est	Est Code CAGE Establishment Name	====== CAGE	Estab	] i share	ent Nan	1 2 E	11 11 11 11 11 11	Place	==== of P		======================================	H H H H	10 11 11 11 11 11 11	######################################	B11	          	==== E1	zaminimminimminimminimminimminimminimmin	::::::::::::::::::::::::::::::::::::::	# # # #
1			11111				1 1 1 1 1 1	ı	1 1 1 1	1 1 1 1 1 1 1		11111	1 ! ! ! :				ì		111111	;
S. S. S.	<b>SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB</b>	<b>488888</b>	1888888	BBBBBE	388888	3BBBBBE	38888BB	8888888	BBBBB	88888	88888	388888	1888881	BBBBB	38888	BBBCCC	၁၁၁၁၁	<b>*</b> \$9888888888888888888888888888888888888	adadadadada	DDDDDDR
R 00 0	0000000	000000	000000	00000	000000	000000	0000000	0000000	00000	00000	00000	000000	10000	11111	11111	111000	00000	R000000000000000000000000000000000000	0000000000	000011E
V 12	222333	3111111	111111	11122;	222222	222222	222233	3333444	44466	SABABA	7AAAAA	ARARAS	SAGO2	22222	22222	222123	4567R	V122223333111111111111111022222223233333344AFFFFFFFFFFFFFFFFFFFFFF	23444445	<b>678901</b>

2 !

8888888 11 8 エコピヹ NABYTN09 NABYMY09 Ξ 11 CNABN CNABN CNABN CNABN CNABN NABN NABN NABN NABM NABN ABCDEEE 0 0 0 0 0 0 ₹ ₹ ₹ ₽¥ \*\*\*\*\* BA 8 8 8 8 28 82 ဥ္တ 444444 ABBCDD 0 N 00 NNR 699C9E 0008711CNBBNU11N5ACYZ000 00 NNR 699C9E 0008711CNBBNU11N5ACYZ000 00 NNR 699C9E 0008711CNBBNU11N5ACYZ000 00 NNR 699C9E 0008711CNBBNU11N5ACYZ000 00 NNR 699C9E 0008711CNBBNU11N5ACYZ000 00 NNR 699C9E 0008711CNBBNU11N5ACYZ000 00 NNR 699C9E 0008711CNBBNU11N5ACYZ000 00 NNR 699C9E 0008711CNBBNU11N5ACYZ000 00 NNR 699C9E 0008711CNBBNU11N5ACYZ000 0 N 0 1 00049525NBBUS11N1EZNZ000 1 00049525NBBUS11N1EZNZ000 1 00049525NBBUS11N1EZNZ000 1 00049525NBBUS11N1EZNZ000 1 00049525NBBUS11N1EZNZ000 1 00049525NBBUS11N1EZNZ000 1 00049525NBBUS11N1EZNZ000 1 00049525NBBUS11N1EZNZ000 1 00049525NBBUS11N1EZNZ000 1 00049525NBBUS11N1EZNZ000 1 00049525NBBUS11N1EZNZ000 OOOS CNZ000 CNZ000 DNC 000 000Z N 0 BNJ21N1GZNZ000 CNZ000 0 0 N NNU006S1 00082436NBAUJ22B 0 N NNZ149C2 00017313Y AUJ22A 0 N NNC219C2 00015215Y ANJ22D 0 N 00047835Y ANJ22K 00047835Y ANJ22K 0 N 0007622BY AUJ22K 0 Miss 36960 NNJ065C9B0007352CY AAAABBBCCCDDDD NNV003S1 NNV003S1 28800 NNJ058A7 NNNS119S1 NNNS119S1 NNNS1119S1 NNNS1119S1 NNNS1119S1 NNNS1119S1 NNNS119S1 NNNS119S1 NNNS119S1 NNNS119S1 NNNS119S1 NNNS119S1 NNNS119S1 NNNS119S1 36223 34279 36362 79169 79169 41349 46319 54877 74.248 Miss 267000 150000 120000 100000 28000 100000 Miss 30000 35000 Miss 27700 Miss 132654 Miss 105648 33766 29774 X iss 92110393093006220281 92112592093006220281 93012293093006220281 93021993093006220281 9305129309306220281 93052493093006220281 93062493093006220281 93061593093006220281 93081293093006220281 92102692093006220281 93011993093006220281 93031093093006220281 93051493093006220281 93062393093006220281 93083093093006220281 CO Biloxi 92100592123106220281 92121493123106220281 Biloxi 93090894060806220281 93081093093006220281 SYSTEM Biloxi 92100193093006220281 Biloxi 93090394071706220281 92100293093006220281 AAAABB Biloxi Biloxi Biloxi 5027 5028 5030 5031 5034 5036 5037 5038 5039 5040 CONTRACTOR TOTAL STORAGE 3-015-064G OME15 ASK COMPUTER SYSTEMS INC 0317JA11 GS00K91AGS5822 F2260093F0157 ဌ TOTAL 05-602-1664 1AG58 AUTOMATED PRESCRIPTION 3 0053JA11 F2260092C0063 P00001 SERVICE ELECTRIC CNSTR NG DATA SERVI P00006 P00008 P00009 P00010 P00011 CONTRACTOR INC ď TRANSFER 5003 5004 79-559-880E OEBG6 BGC NUCLEONICS 3 0028JA11 F2260990C0023 P00006 78-067-084A 11942 BDA ASSOCIATES 3 0346JA11 F2260092D0004 5002 Р ARMSTRONG 2 0019RC12BN6133192C0037 2 0119RC12BN6133192C0037 2 0165RC12BN6133192C0037 2 0241RC12BN6133192C0037 2 0281RC12BN6133192C0037 2 0366RC12BN6133192C0037 2 0425RC12BN6133192C0037 F2260090002 F22600900002 F22600900002 F226009000002 F226009000002 F226009000002 F226009000002 F226009000002 F 2260092D0008 F2260092D0008 F2260092D0008 00-783-601J 7X883 BAROCO 2 W312C2467N6246792C0640 06-015-064G 3 0317JA11 G 0078JAII F 0091JAII F 018JAII F 0234JAII F 0258JAII F 0255JAII F 0320JAII F 0350JAII F 0032JA11 222222 ന ന

E3	E1 E2	811	Place of Performance	Est Code CAGE Establishment Name	Est
作符件社计计计计计计计计计计计计计					## ## ## ## ## ## ## ## ## ## ## ## ##
PAG			AWARDS OCT 92 - SEP 93 FY93	GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93	ST11

4,193

Ж

NABYSNO1 NABYSNO4 NABYSNO8 NABYSNO8 NABYSNO8 NABYNYO5 NABYRY11 NABYRY02 NABYRY02 NABYRY04 NABYRY04 NABYRY05 NABYRY05 NABYRY07 12 g 182478 NABYNY09 5 DANA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RABBA RA MABN NABN NABN 0 0 0 0 0 0 A ABAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA \$ ≸ **\*\*\*\*\* \*\*\*\*\*\*\*** CARABAR **≸** 8 8 8 ₽ 0 N 0 1 00058125NBBUJ11N5ACYZ000 1 0005812CNBBUJ11N5ACYZ000 1 00058125NADUJ11N2ACYZ000 1 0005812CNADUJ11N2ACYZ000 1 0005812CNADUJ11N2ACYZ000 1 0005812CNADUJ11N2ACYZ000 CNZ000 CNZ000 CNZ000 CNZ000 CNZ000 CNZ000 DNC000 000ZNZ DNZOOO DNCC0000 DNCC0000 DNCC0000 DNCC0000 DNCC0000 DNCC0000 CNZ000 ANZOOD 0 AUG22A AUG22A AUG22A AUG22A AUG22A AUG22A AUG22A Miss 0 N 6680000 NNZ119C2 00015423Y ANJ22A 0 N 00047835Y ANJ22K 0 N 00072153Y AUJ22K Z 3 0 00017995Y P 0001799CY P 0001799CY P 0001799CY P 00017215Y P 0 0 0001795DY 0001542DY 00016115Y 00016115Y 00016115Y 00016115Y 00016115Y 00016115Y 0008299CY 789440 NNZ161C2 0 155072 NNZ161C2 0 129440 NNZ161C2 0 150000 NNZ161C2 0 30000 NNZ161C2 0 200000 NNZ199C2 0 55000-NNZ199C2 0 55000-NNZ199C2 0 Miss 1200000 NNS203S1 (65929 NNS203S1 (2611313 NNS203S1 (44500 NNS203S1 (9000-NNS203S1 (1335360 NNS203S1 (5.167,102 NNP400C2 NNZ199C2 NNZ222C2 NNZ222C2 NNZ222C2 NNZ222C2 NNZ222C2 NNZ222C2 NNZ222C2 NNW09981 NNV003S1 Miss 35000 NNV231A7 Miss 90000 155,000 Miss 35500 38134 33000 76000 379207 36900 144500 41500 44457 30000 92100192123106220281 93042993123106220281 93010593063006220281 93042793093006220281 93072693072606220282 92100193093006220281 93011993093006220281 93042193093006220281 93071993093006220281 93081193093006220281 93050493093006220281 93061593050106220281 92111292120706220281 93011493092706220281 93021293092706220281 93021293092706220281 93052093092706220281 93052093092706220281 93072893092706220281 93071993092706220281 (CONT) Biloxi 92121793123106220281 S Biloxi 93091693093006220281 Biloxi 93093095040806220281 INC Biloxi 93012893093006220281 Bilox1 Biloxi Biloxi N INFORMATION SYSTEMS RCO602 CONTRACTORS INC CONSTRUCTION CO INC ဌ INCORPORATED 5003 5003 02 5003 03 5003 08 5000 500001 CONTRACTOR TOTAL TRANSFER & STORA 5005 CONTRACTOR TOTAL TOTAL 02-974-039G OC8Y7 COIN LAUNDRY EQUIPMENT 3 0141JA11 F2260093C0018 5010 501002 50000 500004 500006 500005 CONTRACTOR 000001 5008 5008 5010 5011 5012 5013 5014 50014 SERVICES 0 2 N600C2467N62457920649 3 0082JA11 F226009100016 3 0126JA11 F2260091D0016 3 0152JA11 F2260091D0016 3 0214JA11 F2260091D0016 3 0214JA11 F2260091D0016 3 0310JA11 F2260091D0016 3 0300JA11 F2260091D0016 3 0323JA11 F2260091D0016 24-364-963B 1CZ76 CHARTA I 3 0025JA11 F226090D0013 3 0131JA11 F226090D0013 3 0216JA11 F226090D0013 3 0297JA11 F226090D0013 9 0319JA11 F226093D0006 3 0225JA11 F226093D0006 11-846-813C 2J181 CANTU SE 3 0008JA11 F226008BD0001 3 0233JA11 F226008BD0001 3 0118JA11 F2260093D0012 3 0224JA11 F2260093D0012 3 0305JA11 F2260093D0012 3 0276JA11 F2260093D0012 OCV24 COLLINS 05-281-272E 0CD39 BULL H 3 0366JA11 F1963080D0001 11-364-894D 4Z421 CARMON 2 1863C2467N6246792C0549 00-886-050E 0C543 BILOXI 3 0108JA11 F2260092D0008 03-425-7888 0 2 N600C2467NE 3 0082JA11 F2 3 0126JA11 F2 3 0152JA11 F2 3 0214JA11 F2 3 0219JA11 F2 3 0219JA11 F2 3 0310JA11 F2 3 0300JA11 F2 3 0323JA11 F2 01-846-813C 2 3 0008JA11 F2 3 0233JA11 F2 3 0118JA11 F2 3 0224JA11 F2 3 0305JA11 F2 3 0276JA11 F2 **0** 

H		# 55555 # 55555	Ð	000	75858 8588	9	00000000000000000000000000000000000000
. H . H	000 011 901		NABYP Y 09		V V V V V V V V V V V V V V V V V V V	Z	
# # ! !!	200	NABYR NABYR NABYR NABYR	O NAB	N N N N N N N N N N N N N N N N N N N	O NABYN DODNABYN DODNABYN DODNABYN DODNABYN	O M M M M M	0 0000NABYHY 0000NABYHY 0000NABYHY 0000NABYHY 0000NABYHY 0000NABYHY 000NABYHY 000NABYHY 000NABYHY
: II	100+111	<b>t</b> i			<b>AA</b> 0000 <b>AA</b> 0000 <b>AA</b> 0000		00000000000000000000000000000000000000
# 1	808 A	<b>***</b>	<b>A</b>	CAAAAA CAAAAA CAAAAA CAAAAA CAAAAA	<b>\$</b> 22222	BAAA	
11 11 11 11	1100 3312 00	88888    30088	80	33333	8444	B	4444444444
# # # #	2000 111 1333 880		000	00000	00000	000	00000000000
	CCCC 0111 9012		DNC	CCNZC		CNZ	
===	200 000 789	# <b>4</b> 8888	N 22A	<b>AAAA</b> 00000 00000	KKKKA 1888 1888 1888 1888 1888 1888 1888	22 24 24	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
	345	MAAAA MAAAA MAXAA MAXAA	ANJ	ANA ANGULA	A A A A A A A A A A A A A A A A A A A	O N ANJ2;	THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY O
ii H	88C 110 231	1157 1167 1167 1167 2357 2357	213Y	1154 1154 1157 1167	9907 1137 1137 1137 1137	995∀	24444 222444 22224 22224 2224 2224 222
	222 222 CDD	000161 000161 000176	00172	000721 000721 000721 000721 000721	000178 000171 000171 000171	079	0000154 0000154 0000154 0000154 0000154 000154 000154
# # #	- 8888 1111 2222 88CC	~~~~~	0		00000	£ 00	000000000000
# # # #	B 0 ₹	2222 2222 2222 242 243 253 253 253 253 253 253 253 253 253 25	1630	2088 2088 2088 2088 2088	1990 1990 1990 1990	60038	11000 11000 11000 11000 11000 1000 100
H H U H	909	N N N N N N N N N N N N N N N N N N N	NNZ	NNN NNN NNN NNN NNN NNN NNN NNN NNN NN	NNNN* NNNN*	S N	NYNNNNNNNNN* XXXXXXXXXXXXXXXXXXXXXXXXXXX
ii ii ii	888 888 888	20000 10000 10000 141 10000 141	ss 6500	ss 3853 00000 6738 750000 7545	88 6645 6645 88258 349	ss 2092	11.180
	888 888	## ## ## ## ## ## ## ## ## ## ## ## ##	Σ̈́	M15 583 77 181 181 77 77 6	378 8.15	# X	A 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Ance	8888	ii			<b>ਜ</b> ੋ		<b></b>
for		0281 0282 0282 0281 0281	0281	0281 0282 0281 0281 0281	0281 0281 0281 0281 0281	0281	00281 00281 00281 00281 00281 00281
	888 000 866 866	0622 0622 0622 0622 0622	0622	0622 0622 0622 0622	0622 0622 0622 0622 0622	00622	00000000000000000000000000000000000000
iio	988 900 744	xi xi 0922 0415 0415 1119	ri 0228	.± 9930 9630 9630 9930	X 0115 01115 0910 1230	x i 0930	0321 0321 0321 0321 0321 0321
Place	88888 00000 33344	ii o44440	Bilox 12794(	3 1 10 3 1 10 2 7 9 3 1 7 9 4 2 6 9 3 2 2 9 3	21193 2793 2793 2793 2793	Bilo 3093	~~~~
	3308		9309	8:10x 921001930 930127930 930617940 930426930	93062 93062 93060 93050	93043	SES B116 93020133 93021393 93021393 93031394 93091394 93091394 93092794 93092794
11 11	8888 0000 2223				0,0,0,0,0	SSN	AP I
	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CTORS	INC	LAUNDRY TOTAL	TOTAL	ν V	ENTERPRI
	8888 0000 2222		T10N	<b>~</b>		OFFICIAL	NG E
t Name	8888 0000 2222	502 502 502 1RACT	TRUC	CARE 101	2 RACT	OFF I	ACT I 01 RACT
11 00	88881 0000 2222	10 CONTRA 5016 501501 501502 501502 CONTRACTOR	CONSTRUCTION	ALTH CA 5003 500301 5004 500302 500401 CONTRAC	C 00002 CONTRACTOR	).   5000	CONTRACTING 5019 5019 5019 5021 5023 5028 5028 5039 5034 5034 5035 5034 5035
ablist	1111	II 🗸	>	<b>3</b>	Ž	RVII	# 000000000000000000000000000000000000
t    :	1111	810001 910001 910001 910001 930006	COOE	X00000 200000	<b>₹</b> 00000	7 1BE	₩ 000000000000000000000000000000000000
ji —	 BBBB 0000 1111	24 C 0091 0093 0093 0093	CKW1 CONERL' 260093C0067	0091 00091 00091 00091	59 D D D D D D D D D D D D D D D D D D D	OED26 D'IBERV 2260093D0005	000000000000000000000000000000000000000
CAG	888 000 111	B 0CV24 COLLIN F2260091D0016 F2260091D0016 F2260091D0016 F2260093C0062 F2260093D0011	0 %	B 4H701 CROWN F2260091D0014 F2260091D0014 F2260091D0014 F2260091D0014	7-637-645H OED59 D N P N595C2467N6246790C0887 0220JA11 F2260093C0036 0251JA11 F2260093C0040 0345JA11 F2260093C0063		J 22661 DAIGLE F2260092D0002 F2260092D0002 F2260092D0002 F2260092D0002 F2260092D0002 F2260092D0002 F2260092D0002 F2260092D0002 F2260092D0002 F2260092D0002 F2260092D0002
	8888 9333	A 11 P P P P P P P P P P P P P P P P P P	13-483C 18JA11 F	A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A 11   A	645H 2467 411 411	19-556A	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
H O	2223	1287 1280 1280 1280 1280 1280 1280 1280 1280	(1)	3-290-2648 0033JA11 0139JA11 0255JA11 0219JA11 0383JA11	537- 599C: 720J: 751J: 845J:	-449-! 0222J/	3-078-617. 0125JA11 0155JA11 0185JA11 0189JA11 0353JA11 0355JA11 0355JA11 0401JA11 0417JA11
Est	SAAA R000 V122 C	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	05-0 3 03	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	33 33 37 6 33 33 35 8 33 35 8	19-4 3 02	

195		DRM 15EW TH	12	11	8	11	111001	12	11	11	12	11	80 N	8 Y 09
4		000000 0000001 567890		NABN	NABN	NABN	O BNABN BNABN BNABN	0	O NABN	O NABN	O NABN	NABN	O NABYMNO9	ODNABY!
PAGE	E3	144444 144444 18CDEEE	0	BAAA	BAAA	BAAA	ABAA ABAA ABAA	Ü	AAA A	BAAA	BAAA	BAAA	**	0 ECAAOOODNABYRYOB
# # # !		110000 331234 DD A		8 8	88 A	88 8	<b>∢∢∢</b>		28	<b>8</b> 8	8	38	82	∢
	£2	CCCCCCCCC 0111111111 012333333 ABBCDD	000Z 000Z	CNZ000	CNZ000	CNZ000	0 15ACYZ000 15ACYZ000 15ACYZ000	000Z	DNC 000	0 CNZ000	00ZND	0 ZNZ000	OOODNZ	0000NQ
1	E1	CCCCCCCC 000000001 345678990	AUJ228 AUJ228	O N AUJ22K	O N AUJ22K	O N ANJ22K	N N N N N N N N N N N N N N N N N N N	N SAUJ22B	O N ANJ22A	O N SNBAUJ21K	O N ANJ22K	0 N AN.122K	O N ANJ22D	O N ANJ22K
	11	888888CCC 111111000 222223123 CDDDD	03571 07378	0 0007338BY	0 V007389DY	0 0007363BY	0 N 0007349BNBBUJIIN5 0007349BNBBUJIIN5 0007349BNBBUJIIN5	) 0073596NB	00017215Y	00072165NE	00047835Y	000801157	00087125Y	00015423Y
		BBBBBBBBBBB 111111111 102222222 AAABBBCC	W070S1 3070A7	NNR603S1 OC	NNR604S1 OC	NNQ517S1 OC	NNS201S1 00 NNS201S1 00 NNS201S1 00	0 NNJO36C9E00073596NBAUJ	NNZ199C2 00	NNS209S1 00	NNV003S1 00	NNQ515S1 0	NNC219C2 0	NNZ111C2 0
93		888888888 0000000000 888888888	Miss 195699 103200 298,899	Miss 337638 N	Miss 55396 N	Miss 134340 P	Miss 105334 1 105335 1 105335 1 316,004	Miss 50616 /	Miss 200000	Miss 65299 I	Miss 325209	Miss 70156	Miss 61800	Miss 204900
S OCT 92 - SEP 93	Flac	88888888888888888888888888888888888888	810xi 92100193093006220281 92100193093006220281	Biloxi 92100193093006220281	INC Biloxi 93061493061406220281	Biloxi 92100193093006220281	Biloxi 92100192113006220281 92111093013106220281 93011493033106220281	Biloxi 92100193093006220281	Biloxi 92100293033106220281	Biloxi 92100193063006220281	Biloxi 92121493123106220281	Biloxi 92100193093006220281	LTD Biloxi 93092794033106220281	NY Biloxi 93032693092706220281
A	ode CAGE	88888888 0000000000 22222222	04-691-331F 34984 DATA GENERAL CORPORATION 3 0003JA11 GSOOK92AGS5958 F2260093F0109 3 0064JA11 GSOOK93AGS5631 F2260093F0069 CONTRACTOR TOTAL	07-836-286A 7M487 DATA MONITOR SYSTEMS INC 3 0049JA11 F2260092C0028 P00003	12-246-251J 2X869 DIVERSIFIED TECHNICAL SVCS 3 0256JA11 F2260089C0054 P00011	13-839-653G OBBU4 DYLANTIC CONTRACT MGT SVCS 3 0040JA11 F2260092C0035 P00002	08-321-303D 1BY26 E C PROFESSIONAL SERVICES 3 0015JA11 F226008BC0044 P00057 3 0081JA11 F226008BC0044 P00058 3 0129JA11 F226008BC0044 P00059	00-321-628A 19139 EASTMAN KODAK COMPANY 3 0035JA11 GS00F4415A F2260093F0057	11-005-205H 2J416 EVEANS & ASSOCIATES INC 3 0031JA11 F2260090D0016 5003	13-024-517J OR7R7 EVERYBODY'S CLEANERS 3 0041JA11 F2260091D0015 500202	06-347-551B 7J425 F & S MOVING & STORAGE INC 3 0101JA11 F2260092D0007 5001	55-703-795K OSAR3 FIELDS RODNEY M 3 0034JA11 F2260092D0001 5001	02-187-638J ONBC1 FOUNTAIN LAMAS ARCHITECTS L 3 0405JA11 F2260092D0019 5001	14-928-600H OH5TB G M & R CONSTRUCTION COMPANY 3 0193JA11 F2260093C0026

196
•
4
w
뜅
⋖
2

. 196		## 060 \$408 \$408	SN12 SN08	0000 0000 0000	11	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	YMY 09 YMY 09 YMY 09	12 09	05
AGE 4,	0000000 00000000 456789(	A DNABYRYOB AOOODNABYRYO9 AOOODNABYRYO9	NABY:	N N N N N N N N N N N N N N N N N N N	NACN	N N N N N N N N N N N N N N N N N N N	0 00000NABYI 00000NABYI 00000NABYI	YABN YABN	OUABN
P	.000000 0000000 123444	A A A E E C A B A B A B A B A B A B A B A B A B A	BC AAAA BC AAAA	88 AAAA 88 AAAA 88 AAAA 88 AAAA	CAAAAA	BC BAAA CCDAAAA CCDAAAA CCDAAAA CCDAAAA	A ECAAOO A ECAAOO A ECAAOO	BA BAAA BA BAAA	D AAAB
=======================================	CCCCCCCC 011111111 901233333 ABBCD	5ADNC 000 DNC 000 DNC 000	0 0 0 0 0 0 0 0 0 0 0	0 8YZ000 8YZ000 8YZ000 8YZ000 8YZ000	O O O W	00000 00000 00000 UVUUU DDDDD	0000 0000 0000 0000 0000	CNZ000 CNZ000	0 SACNZ000
	CCCCC 00000 34567	0 N BBNJ11N ANJ22K ANJ22K	0 N ANJ22A ANJ22A	0 ANY22B ANY22B ANY22B ANY22B ANY22B	0 N ANJ22B	O AN J 22 A AN J 22 A AN J 22 A AN J 22 A	0 ANJ22K ANJ22K ANJ22K ANJ22K	O N ANJ22K ANJ22K	O N BBUJ11N!
811	111111110 22222231 3CCCDDDD	00015213NE 00016115Y 0001611CY	0001629DY 0001629DY	0087315Y 00087315Y 00087315Y 00087315Y	95¥	0001542DY 0001542DY 0001542DY 0001542DY 0001542DY	00017113Y 00017963Y 00017113Y	00047835Y 0004783CY	0 N 0 0007389CNBBUJ11N5ACNZ000
# # # # #	 BBBBBBBB 0111111 9022222 AAABE	NNZ161C2 NNZ222C2 NNZ222C2	NNZ241C2 NNZ241C2 ************************************	NNF 099C9E NNF 099C9E NNF 099C9E NNF 099C9E NNF 099C9E	NNJ065C9E000769	NNZ129C2 NNZ199C2 NNZ199C3 NNZ199C2 NNZ199C2	NNZ199C2 NNZ141C2 NNZ242C2	NNV003S1 NNV003S1	-NNS299S1
Y93 ====================================	888888 888888	Miss 81058 150000 42500 478,458	Miss 45728 29477 75,205	Miss 1494499 393896 368534 199724 35500 2,811,653	Miss 129000	Miss 227460 44212 188735 33454 39500 533,361	Miss 520000 195500 49499 764,999	Miss 97781 69832 167,613	Miss 25025
GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY	AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	1-928-600H OH5T8 G M & R CONSTRUCTION CO (CONT) Biloxi 0269JA11 F2260093C0046 0422JA11 F2260093D0013 5000 93092993122906220281 0430JA11 F2260093D0013 500001 93093094021706220281 CONTRACTOR TOTAL	1-999-097G OGOC5 GALLO CORPORATION 0104JA11 F2260090C0046 P00004 0324JA11 F2260090C0046 P00005 CONTRACTOR TOTAL	7-683-288A 5V570 GALSON CORPORATION Biloxi 0172GW03 F3361589D4001 0031 93040994040106220281 0273GW03 F3361589D4001 0032 93062194051406220281 0405GW03 F3361589D4001 0033 93081094062206220281 0405GW03 F3361589D4001 0034 93080994063006220281	)-237-706H 1DG38 GENERAL ELECTRIC COMPANY Biloxi 0019JA11 DACA8789D0010 RC03 92100193093006220281	3-301-048J 08329 GIBBS CONSTRUCTION CO INC 0231JA11 F226008BC0008 P00015 0238JA11 F2260091C0061 P00011 0364JA11 F2260091C0061 P00017 0426JA11 F2260091C0061 P00019 0426JA11 F2260091C0065 P00005 0208JA11 F2260091C0065 P00005 CONTRACTOR TOTAL	D-410-666E OC789 GNG CONSTRUCTION B110xi 0298JA11 F2260093C0049 0266JA11 F2260093C0051 0309JA11 F2260093C0055 CONTRACTOR TOTAL	3-425-876E OTGAB GOLLOTT & SONS TRANSFER & STOR Biloxi 0100JA11 F226092D0009 5001 0314JA11 F226092D0009 500101 93080493123106220281 CONTRACTOR TOTAL	-362-820J 41433 GOODWILL INDUSTRIES OF S MS B110x1 0013ZD85 DECA0192C0024 P00003 93011193011106220282
ST11 ==== Est		I <b>V</b>	11-9 3 01 3 03	923334 943334	3 00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	80 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	03 - 8 3 03 - 4	07-3 1 00

197		DRM 11EN 11PT	<b>===</b>	Y 09	88	11	01	91110		10	05	11
PAGE 4,197		0000000 0000001 1567890	C C C C C C C C C C C C C C C C C C C	O NABYPY09	NACN NACN	O NABN	O NABN	NABN NABN NABN NABN	O YABN YABN	O ENABN	O YABN	NACN
# # # # # # # #	E3	CODDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	AAAA D AAAA D AAAA	BC AAAA	CAAAAA	BA BAAA	CZZAAAA	CAAAAAA CAAAAAA CAAAAAA	BC BAAA BC BAAA	A ABAA	BC AAAA	CCZAAAA
## ### ###############################	2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	N SACNZ 00 N SACNZ 000 N SACNZ 000 N SACNZ 000 N SACNZ 000	0 DNC000	000ZNZ ZNZ000 ZNZ000	000ZNO	000ZNZ	0 2Y2000 AN2000 AN2000 ZY2000	00 CNZ 000 CNZ 000	002XZ900	000ZNZ	0 BWZ000
11 10 10 10 11 11 11 11 11 11 11 11 11 1	ш	8CCCCCCCC 1000000000 3123456789	3NBBUJ11 3NBBUJ11 3NBBUJ11 3NBBUJ11 3NBBUJ11	O N SY ANJ22A	1392 N AY AUJ22B 15Y ANJ22B	0 N 5Y ANJ22K	O N IBY ANJ22B	CY DUJ SY DUJ SY DUJ CY DUJ	O N BY ANJ22K EY ANJ22K	O N SNBBUU11N	CY ANJ22B	0 N 5Y ANJ22B
14 10 10 10 11 11 11	11	88888888 1111111111 2222222 88CCCDDDD	0007389   0007389   0007389   0007389	2 00017993Y	2440392 1 0004813AY A 1 00048135Y A	51 0007217	NNJ065C9B0007699BY	1 GYT8299CY 7 0008299SY 7 0008299SY 1 GYT8299CY	NNJ015A1A0004581BY NNJ015A1A0004581EY	1 0008711	S1 0008011CY	7 00035715Y
14 13 14 14 11 11		38888888 38902222 389022222 AAAA	NNR604S1 NNR604S1 NNR604S1 NNR604S1 NNR604S1	) NNZ119C2	NYWO58S1 2-NYWO58S1	NNS214	5 NNJ065C	NNUOO6S1 NNUOO6A7 NNV231A7 NNUOO6S1		3 NNR414S	NNQ515	3 NNJ070A7
FY93		88888888888888888888888888888888888888	Miss Miss 189636 111444 104400 126588 507,043	Miss 247680	Miss 408000 366252- 41,748	Miss 35700	Miss 43545	Miss 997120 65000 93000 656000 1,811,120	Miss 180300 169374- 10,926	Miss 79743	Miss 40572	Miss 102773
OCT 92 - SEP 93	Place of Performa	188888888888888 10000000000000000000000	T) B10x1 92100193093006220281 92100293093006220281 92100293093006220281 92100293093006220281	Biloxi 93092894022706220281	tP Biloxi 93090193100106220281 93042393060706220282	Biloxi 92102393093006220281	Biloxi 92100193093006220281	Biloxi 92100593033006220281 92100193093006220281 93012693093006220281 93041693083006220281	Biloxi 92100193093006220281 92111292102206220282	81 lox1 93012193072106220281	Biloxi 93022493093006220281	8+10×+ 92100193093006220281
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS	Code CAGE	AAAAAAAABBBBBBBBBBBBBB0000000000000000	07-362-820J 0N726 GOODWILL INDUSTRIES OF (CON 3 0002JA11 F2260095F0139 3 0022JA11 F2260095F1000 3 0021JA11 F2260095F2000 3 0023JA11 F2260093F3000 CONTRACTOR TOTAL	03-519-382A OLU61 GOSS FIRE PROTECTION INC 3 0409JA11 F2260093C0066	11-719-785F 5E933 GTE GOVERNMENT SYSTEMS CORP 1 12992D11 DCA2008BC0014 P00013 1 06372D11 DCA20091D0019 0035 CONTRACTOR TOTAL	19-851-539H OUW57 H E S INC 3 0067JA11 F2260093D0001 5000	00-013-263K 9E580 HEWLETT-PACKARD COMPANY 3 0052JA11 F2260092C0001 P00002	18-200-549G OGS16 HFSI INC 3 0035JA02 F1963080D0001 SK87 3 0010JA11 F1963080D0001 RC06 3 0137JA11 F1963080D0001 RC0601 3 0204JA02 F1963080D0001 SK88 CONTRACTOR TOTAL	14-903-727H 2J576 HI DESERT EAGLE CORP 3 0013JA11 F2260092C0032 P00004 3 0084JA11 F2260092C0032 P00006 CONTRACTOR TOTAL	61-650-886H 76578 HILTON SYSTEMS INC 2 3081RB11KN6833590D0163 0012	80-186-849J OWEA3 HOLMES, SALLY 3 0163JA11 F2260093C0019 P00001	00-233-534H OGS16 HONEYWELL INC 3 0018JA11 F1962889D0030 RC01

AGE 4,198	000 567	NABN 11	60	O NABYNNO9 NABYNY12 NABYNY05 NABYNNO6	O BNABN 11 BNABN 04	O BNABYMN12 BNABYNN05	O CNABYMY09	O CAAOOOCNABYPYO9	O NABYPY10	000DNABYRY04 ENABYMY09	O YABN 11	O DYABN 11 arters Services	for Information as and Reports
P/ ======= E3	00000000 344444444444444444444444444444	AAAA		****	BAAA	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ABAA	ECAAOO	AAAA	ECAA00	BAAA	AAAA C	Directorate for Operations a
10 10 11	CCDDC 11000 33123			28 28 28	<b>««</b>	<b>««</b>	∢	∢	80	<b>∢∢</b>	<b>B</b> C	shingt	2 50 50
E2	CCCCC 011111 901233 AB	CNZ000	2000	ZNC000 ZYZ000 ZYZ000 ZYZ000	0 CNZ000 CNZ000	0 2NZ000 ZNZ000	0 SADNC000	DNC 000	000ZNQ	0 0 0 0 0 0 0 0 0 0	O ZNB000	2NZ000	•
			N UJ22B	AUJ22D AUJ22D AUJ22D AUJ22D AUJ22D	ANJ22K ANJ22K	ANJ22D ANJ22D ANJ22D	Z	ANJ22K	ANJ22A	ANJ22K ANJ22A ANJ22A	ANJ21K	ANJ22B	•
# # # # #	316	# 0 3C	0 436NBAUJ	0 11107 A 11137 A 11137 A	) }88≺ 98≺	Ğ Şŏ Şŏ	0 N 23NBBNJ1	0 6137 A	13Y	o ≽≿	15Y	0 1BY	
811	888888 111111 22222 CCCDDD	000734	000824	000871 000871 000871 000871	000738 000738	0008713	000154	000176	000176	0001711:	000801	000801	
# # # # #	 BBBBBBBBB 01111111 90222222 AAAABBB	======================================	NNU006S1	NNC119C2 NNC116C2 NNC116C2 NNC116C2	NNT099S1 NNT099S1 *	NNC211C2 NNC211C2	NNZ164C2	NNZ162C2	NNZ122C2	NNZ161C2 NNZ293C2	NNQ51581	NNQ52281	
Y93 ========= ce	38888888888888888888888888888888888888	######################################	Miss 30850	Miss 346867- 87056 155823 94467- 9,521-	Miss 559992 119112 679,104	Miss 26191 25672 51,863	Miss 117137	Miss 521000	Miss 94992	Miss 2000000 298610 2,298,610	Miss 50232	Miss 187000	
AWARDS OCT 92 - SEP 93 FY	18888888888888888888888888888888888888	F AMER Biloxi 92111693093006220281	RP Biloxi 93081093093006220281	Biloxi 93091393062406220282 92123193123006220281 93052793123006220281 93062994062806220281	Biloxi 92100193093006220281 93040993093006220281	Biloxi 92111393060806220281 93051993090706220281	Biloxi 93092894021206220281	B†lox† 93040993101606220281	Biloxi 92092492122406220281	Biloxi 93040593072606220281 93092994082906220281	Biloxi 92100193093006220281	Biloxi 92100193093006220281	
LIST OF PRIME CONTRACT AWARD:	BBBBBBBBBBB 0000000000000000 2222222222	HOUSEKEEPERS OF POOO34	ATIONAL BUS MCHS CORP 11 F2260093F0156	H PARTNERSHIP 1 00001 2 00001 CONTRACTOR TOTAL	INDUSTRIES INC D POGOG2 D POGOG7 CONTRACTOR TOTAL	U/RANGEL INC 1 500001 1 500003 CONTRACTOR TOTAL	& ASSOC	CONSTRUCTION INC	S INC	MATERIALS INC	CYNTHIA 5001	TIONAL INC PO0012	
GEOGRAPHIC LIST OF	ABBBBBBBBBBBBB 000000000000000000000000		N BWBB4 INTERNATIONAL BUS GSOOK92AGS5541 F2260093F	7-294-496A 0H5S6 J H & H X259C2467N6246792C0458 915UC2467N6246792C0638 I312C2467N6246792C0638 L761C2467N6246792C0638	) OCER2 K-MAR F2260092C002( F2260092C002	. OANOB KOMATSU/ F4168991D1004 F4168991D1004	) 0XYS3 LYNCD F2260093C0061	1 OMMXB MACTON F2260093C0032	58 OCN34 MANDAL 67N6246792C9876	J MARINE F2260093C0034 F2260093C0074	HE2260092D0020	\ OCDF4 MED-NATIONAL F2260090D0004 P0001	
ST11 GEOG	SAAAAAAAA SAAAAAAA R000000000 V122233333 C	3 0075GC30	00-237-818A 3 0318JA11	07-294-496A 2 X259C2467 2 915UC2467 2 1312C2467 2 L761C2467	18-030-4518 3 0016JA11   3 0204JA11	06-320-790G 3 0076JA02 F 3 0245JA02 F	18-565-094C 3 0407JA11 F	80-235-604J 3 0205JA11 F	00-886-0758 2 016QC2467	10-466-004J 3 0200JA11 F 3 0414JA11 F	79-550-331H 3 0056JA11 F	18-488-247A 3 0038JA11 F	

199	15 H	811118	11	¥0 <b>8</b>	11	12	=======================================	111	60 60 60 60 60 60 60 60 60 60 60 60 60 6
PAGE 4, 199	0000001 4567890 E	O DYABN DYABN DYABN DYABN DYABN DYABN	O NABN	0 ECAAOOODNABYPYOB	O NACN	O NABN	O NABN	NABN NABN NABN	O NABYPYO9 NABYPYO9 NABYPYO9 NABYPYO9 NABYPYO9 NABYPYO9
PAGE 4,1999	10111111100000000000000000000000000000	*****	CAAAAA	A ECAA00	CZZAAAA	BC AAAA	CADAAAA	CADAAA CADAAA CADAAA	BC AAAA BD AAAA BD AAAA BD AAAA
23	0111111111 01111111111 012333333 ABBCDD		000ZNZ	000 DNC	000ZNZ	000ZNZ	0 BNZ000	0 CNZ 000 CNZ 000 CNZ 000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
SEP 93 FY93  Performance	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	0 N 3033106220281 104876 NNQ522S1 0008011BY ANJ228 3093006220281 36000 NNQ522S1 00080115Y ANJ21B 3093006220281 201600 NNQ522S1 0008011BY ANJ21B 3093006220281 186252 NNQ522S1 0008011BY ANJ22B 3093006220281 127320 NNQ522C9B0008011BY ANJ22B 3093006220282 69162-NNQ503S1 0008099CY AUJ22B	xi 093006220281 66720 NNJ065C9B0007699BY ANJ21B	xi 112606220281 57734 NNZ199C2 00017113Y ANJ22K	xi 093006220281 147394 NNW074C9E00073345Y AUJ22A	xi 032406220281 87487 NNW065C9B00073523Y ANJ22B	xi 093006220281 74999 NN6505C9B00028135Y ANJ22A	Miss 3374 NNJO39C2 00076995Y AUJ22A 3374 NNJO39C2 0007699BY AUJ22A 3300-NNJO39C2 0007699CY AUJ22A 44,143 **	Miss 56220281 85641 NNZ172C2 00015413Y ANJ22A 56220281 286800 NNZ299C2 00017995Y ANJ22A 56220281 72000 NNZ299C2 0001799CY ANJ22A 56220281 137000 NNZ299C2 00017995Y ANJ22A 56220281 31100 NNZ299C2 0001799CY ANJ22A
GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - Code CAGE Establishment Name	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	IONAL INC (CONT) Bilo PO0014 93011493 5003 92100193 PO0009 92100193 PO0005 92100193 A00025 92100193 CONTRACTOR TOTAL	SPECIALTIES INC Bilo POOCO8 92100193	SPRINKLER CO INC 93071593	NDUSTRIAL CO LTD B110 RCO4 92100193	DIAGNOSTICS INC Bilo 8122493	COMPANY B110 5006 92102193	DF A1946 MONTGOMERY ELEVATOR COMPANY Biloxi 1 F2260090D0005 5004 92100193093006220 1 F2260090D0005 P00012 92100193093006220 1 F2260090D0005 500401 93083093006220 CONTRACTOR TOTAL	N LLOYD T INCORPORATED 810x1 5072 5008 5000 5008 500001 5008 500002 500002 500002 500003 500003 500003 500003 500003 500003
ST11 GEOGRAPHIC LIST	SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBRC0000000000	18-488-247A OCDF4 MED-NAT 3 0128JA11 F2260090D0004 3 0024JA11 F2260090D0008 3 0046JA11 F2260090D0008 3 0055JA11 F2260091C0036 3 0045JA11 F2260091C0036 3 0208GW02 F4168989C0251	04-632-402G 1GYB2 MEDICAL 3 0054JA11 F2260089C0055	08-455-821C 1HR35 MERIT 3 0292JA11 F2260093C0053	90-000-846H 65688 MITA II 3 0020JA11 F4168990D0252	17-658-648F OPEY5 MOBILE 3 0115JA11 F2260093C0013	10-505-246J ONEX8 MONSANTO 3 0063JA11 F2260091D0005	00-627-240F A1946 MON 3 0017JA11 F2260090D0 3 0039JA11 F2260090D0 3 0335JA11 F2260090D0	07-362-294G 0B3X5 MOON LL 3 0387JA11 F2260093C0072 3 0321JA11 F2260093D0008 3 0375JA11 F2260093D0008 3 0428JA11 F2260093D0008 3 0429JA11 F2260093D0008

NABN 11

BC BAAA

0 N 0 25380 NNZ141C2 0001796BY AUJ22K CNZ000

05-366-922C 0JFN7 NOBLITT AND CAPERS ELECTRIC Biloxi 3 0009JA11 F2260090C0005 P00005

0

8

O NABN

BD AAAA

0 BNZ000

Miss 51000 N 51000 NY9130ABA00051723Y AUK22A

Biloxi 93021895033106220281

03-426-025H 3R844 MUNRO PETROLEUM & TRML CORP 4 10410600 DLA60093D4044

, 200	it .	DDRM 011EN 01PT TH	8	NABYNYOR	11	12	03	N 03	60	NABYNY09 NABYNY09	=	NABYSN04	60	12
PAGE 4		00000000000000000000000000000000000000	CYABN	O NABY	O NABN	O DNABN	O NABN NABN N	0 NABY	O NABN	O NABY NABY	O NABN	O NABY	O NAAN	O NABN
	E3	CCDCDDDDDDD 11000000000 3312344444 30 ABCDEE	A BAAA	BZ AAAA	CAAAAA	A ABAA	BD BAAA BA BAAA	CZZAAAA	BA CAAA	BC AAAA BC AAAA	CCCAAAA	BD AAAA	CDDAAAA	BA BAAA
	E2	001111111 990123333 ABBCI	000ZNZ	DNC000	000ZNZ	0 5 <b>A</b> ZYZ000	0 CNZ000 CNZ000	000ZNZ	000ZXZ	DNC 000 DNC 0000	000ZNZ	000ZNQ	000ZNZ	CNZ000
	E1	CCCCCCCCCCC000001123456786	AUJ21K	0 N :Y ANJ22A	0 N 1Y ANJ21B	0 N 0 00087115NBBUZ11N5AZYZ000	O N IY ANJ22K IY AUJ22K	0 N 3Y AUJ22D	O N 5Y ANY22K	0 N SY ANJ22A SY ANJ22A	O N IY ANJ21B	O N 3Y ANJ22A	0 N 3Y ANJ22B	O N IY ANJEZK
	811	11111111111111111111111111111111111111		0001731CY	NNJ065C9B0007699BY		NNJ015A1A0004581BY NN\$215C9E00073893Y	0008711	NNF 099C9E 0008731E	0001761	NNJ065C9B0007699BY	0001542	NNQ522C9B000B0493	. 0007379BY
		BBBBBBBB 000111111 89022222 AAABB	.=====================================	) NNZ161C2		NWR40851		NNC114C2		NNZ199C2 NNZ199C2		NNY139C2		NND30151
- 1	il I	88888888888888888888888888888888888888	Miss 31740	Miss 39900	Miss 57427	Miss 55683	Miss 126056 84200 210,256	Miss 264013	Miss 91000	Miss 392700 293000 685,700	Miss 254085	Miss 2992500	Miss 352523	Miss 197581
S OCT 92 - SEP 93	P lace	18888888888888888888888888888888888888	Biloxi 93062593093006220281	Biloxi 93020393043006220281	Biloxi 92100193093006220281	CORP Biloxi 92123093093006220281	Biloxi 92100193093006220281 93031193093006220281	Biloxi 93020294020106220281	Biloxi 93092994042806220281	WORKS Biloxi 93080394042606220281 93090894052606220281 iL	INC Biloxi 92100193093006220281	INC Biloxi 93040694052606220281	Biloxi 93031793093006220281	Biloxi 92100193093006220281
	Establishment Name	88	NORTHEASTERN PROFESSIONAL	3 OANP6 O'NEAL ELECTRIC CO INC F2260091D0013 500107	08-631-5378 C4815 OEC MEDICAL SYSTEMS INC 3 0050JA11 F2260089C0057 P00008	OABG6 OPERATIONAL TECHNOLOGIES 4168990D0258 5010	CORDP5 OUACHITA SERVICES INC F2260091C0016 P00007 F2260093C0022 CONTRACTOR TOTAL	5-216-692D OCYW4 PAGE SOUTHERLAND PAGE B118C2467N6246792C0778	C OED92 PARSONS CORPORATION F3361589D4003 0118	O 0P072 PASCAGOULA SHEET METAL WC F2260091D0017 5003 F2260091D0017 5004 CONTRACTOR TOTAL	2H109 PHILIPS MEDICAL SYSTEMS I 2260091C0027 P00004	JAMES CONTRACTOR	OR684 RELIEF SERVICES INC 2260093C0025	O ROTHE DEVELOPMENTS INC 1091D0006 P00007
ST11 GEOGRAPHIC	C	SAAAAAAAABBBBB ROOOOOOOOOOOOOOO V1222233333111111	79-852-4476 NORTHEA 3 0267JA11 F2260093C0052	03-432-798B OANPO 3 0147JA11 F2260	08-631-537B C481	15-509-881H 0ABG	79-119-335C ORDP: 3 0057JA11 F2260 3 0177JA11 F2260	05-216-692D 0CYW. 2 B118C2467N6246;	03-187-664C 0ED93 3 0508GW03 F33619	03-442-862D 0P07; 3 0313JA11 F2260; 3 0342JA11 F2260	61-968-964K 2H109 3 0048JA11 F2260	00-083-134H OEBZ3 REEVES 2 D754C2467N6246789C0025	19-085-375E OR68	05-858-1528 58600 ROTHE   3 0042JA11 F2260091D0006

, 201	H H H	DDRM 11EN 31PT	11	8	1705	111	88888725 88888725 888887	N 02	N03	¥09	¥08	11
PAGE 4	***************************************	00000000000000000000000000000000000000	NABN	O NABN	O NABYMYOS	NABN NABN NAAN	N X X X X X X X X X X X X X X X X X X X	NABY	NABYTN03	NABYSY09	CNABYPYOB	NABN
ā		CCDDDDDDDDDDDDDDBRM 110000000000000011EN 33123444445678901PT 0D ABCDEEE	CAAAAA	BC BAAA	BZ AAAA	CCCAAAA CCCAAAA CCCAAAA	CAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	CCZAAAA 0	BC AAAA 0	BD AAAA 0	A ABAA	CZZAAAA 0
	E2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	# 3	DNCOOO	ZNCOOO	000ZNZ 2NZ000 ZNZ000 ZNZ000	0000 0000 0000 0000 0000 0000 0000 0000 0000	DNCOOO	DNCOOO	DNCOOO	0 SADNCOOO	000ANZ
	445-546-566-566-566-566-566-566-566-566-	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB		0 N 00 NNZ141C2 0001796DY ANJ22K	0 N 63 NNC219C2 00087125Y ANJ22D	20 NNJO65C9B0007699BY ANJ21B 77 NNJO66C9E0007699BY ANJ21B 09-NNJO66C9B0007699DY ANJ21B 38	29 NNS112S1 00049115NBBUJ 53 NNS112S1 00049115NBBUJ 53 NNS112S1 00049115NBBUJ 53 NNS112S1 00049115NBBUJ 54 NNS112S1 00049115NBBUJ 55 NNS112S1 00049115NBBUJ 56 NNS112S1 00049115NBBUJ 57 NNS112S1 00049115NBBUJ 58 NNS112S1 00049115NBBUJ 59 NNS112S1 00049115NBBUJ 51 NNS112S1 00049115NBBUJ	0 N 14 NNZ129C2 0001761DY ANJ22A	O N 14 NNZ161C2 0001521DY ANJ22A	0 N 4 NNZ161C2 00015213Y ANJ22A	0 N 1 NNZ299C2 00017113NBBNJ11N	0 N 7 NNQ522S1 0008049BY ANJ22B
92 - SEP 93	Place of	1 M C ++	======================================	Biloxi 93082493083106220281 176000	A Biloxi Miss 93052793123106220281 10896;	INC Biloxi 92100193093006220281 44820 92100293093006220281 234977 93062393093006220282 40109-	Biloxi 92110393093006220281 92112593093006220281 93020993093006220281 93042193093006220281 93042193093006220281 93042193093006220281 93072793093006220281 93072793093006220281 93072593093006220281 93070693093006220281 93093093093006220281 652042 93093093093006220281 652042 93093093093006220281 653323	ES Biloxi Miss 92122193060806220281 99884	INC Biloxi 93031293060406220281 87994	Biloxi 93092795020706220281 2927974	INC Biloxi 93060894043006220281 46082)	LTD Biloxi 92100193093006220281 12168
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT A	Code CAGE Establishment Name	AABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	6-265-354J 57198 SARNS INC 0058JA11 F2260091C0032 P00004	06-345-980E ODCDO SHARP ELECTRIC INC OF MS 3 0329JA11 F226090C0008 P00001	11-842-528K 11842 SHAW/WALKER ARCHITECTS PA 3 0247JA11 F2260092D0005 5006	11-575-010B 0E281 SIEMENS MEDICAL SYSTEMS 3 0060JA11 F2260091C0009 P00004 3 0029JA11 F2260091C0026 P00004 3 0261JA11 F2260091C0026 P00005 CONTRACTOR TOTAL	00-793-544J 08273 SOUTHERN COMPANY INC 3 0077JA11 F2260080D0007 5236 3 0090JA11 F2260080D0007 5238 3 0149JA11 F2260080D0007 5240 3 014JA11 F2260080D0007 5241 3 0217JA11 F2260080D0007 5246 3 0242JA11 F2260080D0007 5248 3 0308JA11 F2260080D0007 5248 3 0308JA11 F2260080D0007 5243 3 0280JA11 F2260080D0007 5247 3 0335JA11 F2260080D0007 5250 3 0413JA11 F2260080D0007 5250	00-503-621F OJWO2 STANDARD-TAYLOR INDUSTRIE 3 0109JA11 F2260092C0031 P00001	05-880-825E 48260 STRONG BILL ENTERPRISES I 3 0175JA11 F2260091C0062 P00005	04-787-533B OC346 SULLIVAN ENTERPRISES INC 3 0404JA11 F2260093C0073	11-998-712B ONAGB SUMRALL CONSTRUCTION CO I 3 0252JA11 F2260093C0028	19-469-897D OK7T3 SUPPLMNTAL HLTH CARE SVCS 3 0047JA11 F2260091C0042 P00005

-	19 14 14 14	0000011EN 0000011EN 078901PT	NABYMY11	0 ECAAOOOCNABYRYO9	NABN 11	CNABN 09	YABYMY08	NACN 03	NABN 09	90	YABN 12	NABYSN11	NABYTN09	NABYMY09	12
PAGE	3	00000 00000 4444 DEEE	AAAA	A000C	o <b>∢</b>	0	o •	0	0	0	0	0	0	0	0
		CDDDDDD 11000000 13123444 10 ABC	BD AAA	A ECA	BA BAAA	A ABAA	BC AAAA	CAAAAA	BA BAAA		BC AAAA	BA AAAA	BC AAAA	BC AAAA	
	======================================	CCCCCCCC 011111111111111111111111111111	DNC000	DNCOOO	000ZNO	000ZNO	0 DNC 000	000Zk3	0 2NZ000	0002	000ZNZ	000ZN3	000ZNQ	0000DNG	000Z
	E1 1	CCCCCCC 000000000000000334567899	ANJ22A	ANJ22K	ANJ22K	ANJESK	O N ANJ22A	N N AUJ228	O N AUJ21K	0 N 16NBAUJ22B	N N ANJ22B	ANJEZA	N N ANJ22A	O N ANJ22A	N AUJ22B
	811	111111100 122222312 1CCODDD	0 0 00016233Y	000152137	0 0004581BY	0 N 00073495NBANJ22K	0 00016233Y	0 YS6787000	00080623Y	<b>U</b> 3	0 0008062BY	0 0004953BY	000154237	0 V XE1EZ1000	0 N NNJQ36C9E00038616NBAUJ22B
	H H H H H H H H H H H	 IBBBBBBBBB 11111111 102222222 AAABBBC	======== NNZ244C2 (	NNZ161C2 C	NNS216S1 0	NNS201S1 0	NNZ249C2 0	NND399A7 0	NNQ401S1 0	NNJ065C9B000769	NNQ401S1 O	NNS205S1 0	NNY164C2 0	NNZ199C2 0	NJO36C9EO
ı	11 11 11 11 11 11 11	38888888888888888888888888888888888888	Miss 72000 N	Miss 1950550 N	Miss 288088 N	Miss 217691 N	Miss 92550 N	Miss 25558 N	Miss 35580 N	Miss 100840 N	Miss 80304 N	Miss 432554 N	Miss 3433000 N	Miss 213448 N	Miss 79660 N .073,652
OCT 92 - SEP 93	Place of Performance	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Bilc 92101593	Biloxi 93092894083106220281	Biloxi 92100193093006220281	Biloxi 93033093093006220281	Biloxi 93082094011606220281	Biloxi 93032593093006220281	ASSOCIATION Biloxi 93062293093006220281	Biloxi 92100193093006220281	8110x1 92100193093006220281	Biloxi 92100693093006220281	B†1o׆ 93093094093006220281	Biloxi 93093094063006220281	Bilox! 92100193093006220281 61,
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS	Est Code CAGE Establishment Name	8888888 0000000 222222	60-013-287C 0M7J5 SWIMMING POOL SPECIALISTS 3 0061JA11 F2260093C0007	60-485-655K OKOK9 TEAM/ACE JOINT VENTURE 3 0408JA11 F2260093C0071	61-384-080A OKA66 TRANS MET INC 3 0065JA11 F2260092C0027 P00003	05-657-034E 7T779 TRIPLE P SERVICES INC 3 0194JA11 F2260093D0004 5000	11-990-054G OCGP7 TWIN L CONSTRUCTION INC 3 0326JA11 F2260093C0031	00-636-803K 4W79B UNISYS CORPORATION 3 0252JA04 F0162091D0003 YOBN	80-434-551A UNITED ANESTHESIA ASSOCIAT 3 0260JA11 F2260093C0050	16-080-600G 58775 VARIAN ASSOCIATES INC 3 0036JA11 V797P6223A F2260093F0067	78-443-111G ORB29 WEATHERLY ROSE 3 0043JA11 F2260092C0061 P00001	11-070-539K 3P259 WEBSTER CONTRACTORS INC 3 0037JA11 F2260092C0009 P00006	05-401-282J OCZGI WHITESELL-GREEN INC 2 1862C2467N6246792C0456	80-699-138G WRIGHT ELECTRIC 3 0427JA11 F2260093C0079	04-050-195K 3T895 XEROX CORP 3 0011JA11 GS00F1954A F2260093F0056 CITY TOTAL

203	$\sim$ $\sim$ $\sim$	00	¥06	10 03 703	¥06	88	888888888888888888888888888888888888888
AGE 4,	IDON	NABN NABN	O YABYPY	YABN YABN YABN YABN	0 YABYPY06	O NABN	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
E3 E3	DDDDDDD 0000000 344444 ABCDEE	# # # # # # # # # # # # # # # # # # #	AAA	4444 4444 4444	AAAA	AAA	
          	- CCCD 1110 3331 CDD	1 20 1 80 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	80		90	87	4444444444444444
تَنَ أَا	CCCCCC 0111111 9012333	DNCOOO	DNCOOO	DNC 000 DNC 0000 DNC 0000	DNC000	DNCOOO	1586772000 1586772000 1586772000 1586772000 1586772000 1586772000 1586772000 1586772000 1586772000
E1	 CCCC 0000 5678	===== NJ22A NJ22A NJ22A	NJ22A	N. 122A N. 122A N. 122A N. 122A	N NJ22A	N IANJ22A	SERVICE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF TH
B11	BBBBBBBCC 11111111100 222222312 CCCDDDD	0 0001629CY A 0001629CY A	0 0001629CY AN	0 0001629CY A 0001629CY A 0001629CY A 0001629CY A	0 0001629CY AN	0 00016295NBA	00058125NBB 00058125NBB 00058125NBB 00058125NBB 00058125NBB 00058125NBB 00058125NBB 00058125NBB 00058125NBB 00058125NBB 00058125NBB 00058125NBB 00058125NBB
# # # # # #	3888888 3111111 3022222 AAAABB	NNY299C2	NNY219C2	NNY299C2 NNY299C2 NNY219C2 NNY219C2	NNY219C2	NNY222C2	NN S 2 0 3 3 5 1 1 1 1 2 2 0 3 3 5 1 1 1 2 2 0 3 3 5 1 1 1 2 2 0 3 3 5 1 1 1 2 2 0 3 3 5 1 1 1 2 2 0 3 3 5 1 1 1 2 2 0 3 3 5 1 1 1 2 2 0 3 3 5 1 1 1 2 2 0 3 3 5 1 1 1 2 2 0 3 3 5 1 1 1 2 2 0 3 3 5 1 1 1 2 2 0 3 3 5 1 1 1 2 2 0 3 3 5 1 1 1 2 2 0 3 3 5 1 1 1 2 2 0 3 3 5 1 1 1 2 2 0 3 3 5 1 1 1 2 2 0 3 3 5 1 1 1 2 2 0 3 3 5 1 1 1 2 2 0 3 3 5 1 1 1 2 2 0 3 3 5 1 1 1 2 2 0 3 3 5 1 1 1 2 2 0 3 3 5 1 1 1 2 2 0 3 3 5 1 1 1 2 2 0 3 3 5 1 1 1 2 2 0 3 3 5 1 1 1 2 2 0 3 5 1 1 1 2 2 0 3 5 1 1 1 2 2 0 3 5 1 1 2 2 0 3 5 1 1 2 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3 5 1 1 2 0 3
93	88888888888888888888888888888888888888	miss 188000 141348- 46,652	Miss 90000	Miss 78040 45800 115376 138550 377,766	Miss 30000 544,418	Miss 52994	Miss 28436 29104 29104 29104 29104 29104 2910 29104 31235 310967 310903 310903 310903 310903
CT 92 - SEP 93 FY	18888888888888888888888888888888888888	Byhalia 87101493033110060281 92103093033110060282	NC 93042093050110060281	MAD Byhalia 92103092103010060281 93012093012010060281 92122992013010060281 93022393050110060281	GRENADA Byhalia 93062193050110060281 TAL	SERVICE Camp Shelby 93093094050110940281	Camp Shelby 92100192101510940281 92101692103110940281 92110192111510940281 92120192111510940281 93010193011510940281 93020193021510940281 93021693022810940281 93031693031510940281 9309193031510940281 9309193091510940281 93040193041510940281 93050193051510940281 93050193051510940281 93050193051510940281 93050193051510940281 93070193051510940281
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	11-628-512D OPO86 C & N CNSTR CO OF FALKNER 5 0016CW38 DACW3892C0089 P00002 5 0051CW38 DACW3892C0089 P00003 CONTRACTOR TOTAL	04-549-596H ODP41 GARVER & GARVER P A IN 5 0283CW38 DACW3891C0055 P00010	11-260-7536 ODP41 GREEN & GREEN CONS GRENAD 5 0054CW38 DACW3891C0050 P00006 5 0163CW38 DACW3891C0050 P00009 5 0146CW38 DACW3891C0055 P00006 5 0202CW38 DACW3891C0055 P00008	19-702-854B ODP41 GREEN GREEN CNSTR OF GRE 5 0382CW38 DACW3891C0055 P00012 CITY TOTAL	61-470-779C 05039 GOVT CONTRACT ADVISORY 1 0054HA22 DAHA2293D0005 0001	16-223-565K 40986 M & C CUMBERLAND 1 0005HA22 DAHA2290D0001 5025 1 0005HA22 DAHA2290D0001 5026 1 0007HA22 DAHA2290D0001 5027 1 0008HA22 DAHA2290D0001 5027 1 0014HA22 DAHA2290D0001 5031 1 0016HA22 DAHA2290D0001 5033 1 0018HA22 DAHA2290D0001 5034 1 0018HA22 DAHA2290D0001 5034 1 0018HA22 DAHA2290D0001 5035 1 0018HA22 DAHA2290D0001 5036 1 0052HA22 DAHA2290D0001 5036 1 0035HA22 DAHA2290D0001 5037 1 0035HA22 DAHA2290D0001 5037 1 0035HA22 DAHA2290D0001 5034 1 0035HA22 DAHA2290D0001 5041 1 0036HA22 DAHA2290D0001 5043 1 0036HA22 DAHA2290D0001 5043 1 0038HA22 DAHA2290D0001 5043 1 0038HA22 DAHA2290D0001 5043

CAGE   ESEAD   19   19   19   19   19   19   19   1	204		DRM 1EN 1PT	8	Y 09	07	10	10	409 14	8	SN07	8	8	800
Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   Coling   C	1 IT		000000 0000001 567890	CNABN	YABYF	NABN	NABN	NABN	ZNABYR	NABY	NABYS NABYS	NABN	NABN	N ABN N ABN
CASE   Establishment Name	# #	က	00000 00000 4444 00000	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;					0					
CASE   Establishment   Name   Place of Performance   Bill   El EZ   Establishment   Name   Place of Performance   Bill   El EZ   Establishment   Name   Place of Performance   Bill   El EZ   Establishment   Name   Place of Performance   Bill   El EZ   Establishment   Name   Place of Performance   Bill   El EZ   Establishment   Name   Bill   El EZ   Establishment   Name   Bill   El EZ   Establishment   Name   Bill   El EZ   Establishment   Name   Bill   El EZ   Establishment   Name   Bill   El EZ   Establishment   Bill   El EZ   Establishment   Bill   El EZ   Establishment   Bill   El EZ   Establishment   Bill   El EZ   Establishment   Bill   El EZ   Establishment   Bill   El EZ   Establishment   Bill   El EZ   Establishment   Bill   El EZ   Establishment   Bill   El EZ   Establishment   Bill   El EZ   Establishment   Bill   El EZ   Establishment   Bill   El EZ   Establishment   Bill   El EZ   Establishment   Bill   El EZ   Establishment   Bill   El EZ   Establishment   Bill   El EZ   Establishment   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   Bill   B	11 14 14	_	00000 00000 123444	1 AB/		SADAA				AAA.				APAAA
CALCE	14 11		11111 133331 18CDD	11 10 14		_								
CAGE	() () ()	7	CCCCC 011111 01233	)0ZX3)	DNCOC	O ANZOC	0 BNZ0(	0 BNZ0(	DWCOC	ANZ OC		OZNZ OZNZ	0 BNZ0G	ANZOC ANZOC ANZOC
CAGE	11 11 11		20000 20000 267899	N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Q.	Α.	<b>~</b> 1	~	N 122A	N 111N2A	122A	22K	N 122K	N J11N1A J22B
CARE	ij		3CCCC 10000 11234	N BBN	o ×		ح`			NADUL			OSNBAN	
TABLE STATES OF THE CURINAL! ANAMED ULI 92 - 35 F 93 F 193  CASE ESTADISTREMENT Name  Place of Performance  WARBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	H		11111 22223 DDDD	58123	16293	30115	တ	35423	16233	28343	16290	87445	24213	)23993 )37283
CAGE ESTADISTINATE UNITE CUNITRALI ANNARUS OLI 92 - 32F 95 FT93  CAGE ESTADISTINATE NAME  ANABREBERBERBERBERBERBERBERBERBERBERBERBERB			88888 11111 22222 88CCC	li .		48000	9E000	Ø		98000	NN	-	-	9 000 11 0000
CAGE ESTABLISHMENT NAME  CAGE ESTABLISHMENT NAME  CAGE ESTABLISHMENT NAME  CAGE ESTABLISHMENT NAME  CAGE ESTABLISHMENT NAME  CAGE ESTABLISHMENT NAME  CAGE ESTABLISHMENT NAME  CAGE ESTABLISHMENT NAME  CAGE ESTABLISHMENT NAME  CAGE ESTABLISHMENT NAME  CAGE ESTABLISHMENT NAME  CAGE ESTABLISHMENT NAME  CAGE ESTABLISHMENT NAME  CAGE ESTABLISHMENT NAME  CAMPAZSOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOC	))       		11111 12222 AAAB	  \$2038  *	1Y299C	12610A	165450	13445B	1Y299C **	16505C	22*	182088	551	11670A 11670A
CAGE ESTABLISHMENT Name  CAGE ESTABLISHMENT Name  CAGE ESTABLISHMENT Name  CAGE ESTABLISHMENT Name  CAGE ESTABLISHMENT Name  CAGE ESTABLISHMENT Name  CAGE ESTABLISHMENT Name  CAGE ESTABLISHMENT Name  CAGE ESTABLISHMENT Name  CAGE ESTABLISHMENT Name  CAGE ESTABLISHMENT Name  CAGE ESTABLISHMENT Name  CAGE ESTABLISHMENT Name  CAGE ESTABLISHMENT NAME  CAGE CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE  CAGE	H H H		888890 888890					55					0	104 144 184
CAGE ESTABLISHMENT NAME  CAGE ESTABLISHMENT NAME  CAGE ESTABLISHMENT NAME  DAGES SERVERSERSERSERSERSERSERSERSERSERSERSERSERSE	ار ا		88888 88888	Miss 317 652,4	Miss 17419 447,3	M1ss 640	Miss 287	Miss 1073	1s 72 2,	Miss 2076	Miss 1500 491 199, 1	M1 ss 1000	M 3000 0000	_ ~
TO THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE CONTRACT AND THE	7 II 7	mance	88888 00000 78888	# # # #	۶.				<b>.</b>	<del>,1</del>				
CAGE ESTABLISHMENT NAME  CAGE ESTABLISHMENT NAME  CAGE ESTABLISHMENT NAME  CAGE ESTABLISHMENT NAME  CAGE ESTABLISHMENT NAME  CAGE ESTABLISHMENT NAME  CAGE ESTABLISHMENT NAME  CAMBERBRBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	S #	erfor	88888 00000 66666 AAABB	94028	y 94028	82028	82028	82028	82028	26028	ਚ ਚ		34028	34028 34028
WARBERBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	- # - # 2 #	of	88888 00000 44466 AA	===== Shelb 83110	Shelb 32610	sda 1e 20113	sda 1e 93013	sda 1e 20813	sda 1e 22613	land 23114	evill 21314 21314	nsvil 81215	<b>bia</b> 00415	63115
CAGE Establishment Name  CAGE Establishment Name  CAGE Establishment Name  CAGE ESTABLISHMENT Name  CAGE ESTABLISHMENT NAME  CAGE OCCONOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOC	7) H - H	90	88888 00000 33444	ii Eo	Camp 21940	Clark 29931	Clark 01930	Clark 29930	Clark 30940	Cleve 04941	Coffe 28931 28931		Colum 30931	Colum 16940 25930
CAGE Establishment Name  CAGE Establishment Name  CAGE Establishment Name  CAGE Establishment Name  CAGE Establishment Name  CAGE Establishment Name  CAGE ESTABLISHment Name  CAGE ESTABLISHment Name  CAGE ESTABLISHMENT Name  CAGE CAGE  CONDECTION CONT  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL  CONTRACTOR TOTAL	<u>ا</u> م		88888 00000 23333	8086 9308	9309	NY 9307	9210	9210	9309	10N 9211	9307 9309	ТЕСН 9308	င 9309	10N 9308 9301
CAGE Establishment Name  CAGE Establishment Name  CAGE Establishment Name  CAGE Establishment Name  CAGE Establishment Name  CAGE Establishment Name  CAGE Establishment Name  COO0000000000000000000000000000000000			88888 000000 22222		TAL	COMPA			IPANY TAL	PORAT	ORP	త		PORAT
CAGE ESTABLISHMENT CONTRICTION CAGE ESTABLISHMENT NO.  CAGE ESTABLISHMENT NO.  CAGE ESTABLISHMENT NO.  CAGE ESTABLISHMENT NO.  CAGE ESTABLISHMENT NO.  CAGE CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT  CONTRACT	7 - F	36	88888 000000 22222	(CON OR TO	>-	BBER			N COM		10N C	ERVIC		<b>~</b>
CAGE ESTAD 1: STITE  CAGE ESTAD 1: STITE  CAGE ESTAD 1: STITE  CAGE ESTAD 1: STITE  CAGE ESTAD 1: STITE  CAGE ESTAD 1: STITE  COCOO00000000000000000000000000000000	3    C    C	int Na	88888 00000 22222	RLAND 6 TRACT	RATIO	. Ti		g	UCTIO	THCAR	TRUCT 1001 1002 CI			OSPAC
CAGE ESTABLE CAGE ESTABLE CAGE ESTABLE CAGE ESTABLE CAGE ESTABLE CAGE ESTABLE CAGE ESTABLE CAGE CAGE CAGE CAGE CAGE CAGE CAGE CAG	- X - X - X - X - X - X - X - X - X - X	i shma	88888 00000 11222	CUMBE 504 CON	CORPO				ONSTR		POOR	AVIAT POO		_
CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CAGE E CA	)	stabl	88888 00000 111111		T X C0104	OOPER DM010	NFOLA C0018	ENNES C4000	ACO C C0203	AXTER C1001	AL OUF C0047 C0047	AGLE Doos1	EL ICA C0099	10NEE C0068 C0290
25		GE E	88888 00000 11111	######################################	S A3893	540 C E0793	654 I 18993	374 J 49093	DG8 W A0193	687 B 12093	TJ3 M W3893 W3893	772 E W0192	SA3 P 72093	745 P K6093 60893
21 14 5 W 1 1 M 5 7 4 0 M M M 40 400	200 250 100 100 100 100 100 100 100 100 100 1	S	AABBB 00000 33111	5K 40 2 DAH	SG B DAC	0J 80 7 DAA	4C 0C	6A 6G	6C OH	0G 04 0 DLA	S DAC B DAC B DAC	8K 9J 1 DAC	76 00 0 DLA	4A 77 0 DAA 0 F41
10-111 SAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	# C	Code	AAAA 00000 22333	23-56 40HA2	81-40 79CA3	04-77 26AE0	70-26 66RA1	53-83 40040	91-65 12CA0	09-33 03012	73-80 38CW3 85CW3	74-56 44CW0	54-22 63070	66-32 06AK6 89GF5
2 2 2 2 2 2 2 2 2 3 3 6 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1 1 1 T	Est	SAAA R000 V122 C	16-2 1 00	o o	00-6 1 16	05-4 2 01	02-9 4 01	09-8 1 16	00-6 4 70		10-7 5 22	18-0 4 27	08-8 1 02 3 04

	DDRM 11EN 11PT	000 00 00 00 00 00 00 00 00 00 00 00 00	12	\$	2Y10	5111288	¥08	4N 12	8	10
	00000000000000000000000000000000000000	N N N N N N N N N N N N N N N N N N N	OANABN	ODNABN	O NABYRY1		O CNABYPYOB	O NABYNN12 NABYMNO9	O NABN	O NABN
**************************************	CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	CZZAAAA CDDAAAA CDDAAAA CADAAAA CAAAAAA CDDAAAA	A BAAA	A ABAA	BZ AAAA	A A A A A A A A A A A A A A A A A A A	A ABAA	BZ AAAA BD AAAA	Z AAAA	BA BAAA
	CCCCCCCCCCC001111111111111111111111111	ANZ000 ANZ000 ANZ000 ANZ000 ANZ000 ANZ000	000ZX3	00000	ONCOOO	000 Z N Q O O O O O O O O O O O O O O O O O O	0 DNZ000	000ZX3 CYZ000 CYZ000	0 EZNZ000	000ZX3
E1	3CCCCCCCCC 10000000000000000000000000000	0002311CNBBNJ11N3AANA00 0002321BY ANJ22B ANZ000 00023213Y ANJ22B ANZ000 00023213NAANJ22N2AANZ000 00023213NAANJ22N2AANZ000 00023213NAANJ22N2AANZ000	0 N 3Y AUJ21K	O N SY ANJ21K	0 N 3Y AYJ22A	0 N N N N N N N N N N N N N N N N N N N	0 N 3NBAUJ21K	0 N 5Y AUJ21D 5Y AUJ22D	O N 2NBBUJ11N1	O N 3Y AUR22K
811	388888888 1111111111 2222222 38CCCDDDD	9 00023218 9 00023218 9 00023218 9 00023213 9 00023213	Y86697000 1	2 00015423Y	2 30016293Y	2 00016290Y 2 00016290Y 2 0001629CY 2 0001629CY 2 0001629BY 2 0001629BY	0 0 00016293NBAUJ	1 00087129 1 00087139	0 N 1 00049412NBBUJ1	l 0007349BY
	BBBBBBBBB 000111111 89022222 AAAABB	NN NN NN NN NN NN NN NN NN NN NN NN NN	NNZ299S1	NNY199C2	NNY216C2	NNY216C2 NNY216C2 NNY216C2 -NNY216C2 NNY216C2 NNY216C2	) NNY299C2	NNC213S NNC219S	NNS114S	NNM19951
	38888888888888888888888888888888888888	Miss 974617 241044 2861081 254196 932960 1354752 6,618,650	Miss 50000	Miss 3537346	Miss 1625768	Miss 39000 939400 500000 49260- 1000000 350000	Miss 60000	Miss 26040 28490 54,530	Miss 113115	Miss 64000
ace of Performa	1888888888 1000000000000000000000000000	Columbia 92121793123015340281 93012893103015340281 93041294012615340281 93082394011715340281 93093095030815340281	S Columbus 92121692121615380281	O Columbus 93032493032415380281	Columbus 92102092102015380281	Columbus 92103092103015380281 92113092113015380281 92113092113015380281 93081693080515380282 93082993092915380281	Columbus 93082593082515380281	Columbus 92122392122315380281 93091693091615380281	Columbus 93091593091415380281	Columbus 92103092103015380281
Establishment Name	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	00-916-304K 2A091 RUTTER-REX J H MFG CO 4 01350100 DLA10091C0328 A00007 4 01380100 DLA10092C0405 P00005 4 03380100 DLA10093C0353 4 05930100 DLA10093C0404 4 06830100 DLA10093C0429 4 07170100 DLA10093C0435 CONTRACTOR TOTAL	03-397-960A 9V850 ADVANCED ENVIRONMENTAL CONS 5 2062CW01 DACW0191C0022 P00008	05-964-313A ODNB1 BURGOS FRED CONSTRUCTION CO 5 2126CW01 DACW0193C0052	07-866-550C ODSL1 ELLIS CONSTRUCTION CO INC 5 0001CW01 DACW0193C0011	00-795-830K OCUL9 JAMES T L & COMPANY INC 5 2024CW01 DACW0192C0091 P00002 5 2036CW01 DACW0192C0091 P00003 5 2050CW01 DACW0192C0091 P00004 5 2111CW01 DACW0192C0091 P00005 5 2230CW01 DACW0193C0065 P00001 5 2305CW01 DACW0193C0065 P00002	14-312-425D OKY89 JERNIGAN CONTRACTORS INC 5 2268CW01 DACW0193C0132	15-492-501A ODUJB JOHNSON-MC ADAMS FIRM PA 5 2068CW01 DACW0191D0043 0005 5 2288CW01 DACW0192D0055 0006 CONTRACTOR TOTAL	18-786-630G LOWNDES COUNTY WATER ASSOC 5 2272CW01 DACW0193C0019	03-899-251H OEMG2 R & D MAINTENANCE SERVICES 5 2028CWO1 DACWO189C0165 P00023

FY93	
EP 93	
92 - SI	
3 OCT	
AWARDS	
CONTRACT	
PRIME	
IST OF	
GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93	
ST11	

206	THE E	3128888888	60	80	888	~4 < < < < < < < < < < < < < < < < < < <	<b>\$</b> 8	11
PAGE 4,2	000 000 267	NNNNNNN SASSESSES SASSESSES SASSESSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES SASSES	NAAN O	O NABYPNO8	CNABN CNABN CNABN		O ZNABN ZNABN	O NABN
P/ FEEEEE	8848	######################################	CDDAAAA	AAA	ABAA ABAA ABAA	ECAAOOOCNABYS ECAAOOOCNABYS ECAAOOOCNABYS ECAAOOOCNABYS ECAAOOOCNABYS ECAAOOOCNABYS ECAAOOOCNABYS ECAAOOOCNABYS ECAAOOOCNABYS	***	BAAA
ii ii	CCDD[ 1100 3312: DD		3	82	444	44444444	<b>⋖</b> ∢	80
14	CCCCCCC 111111111111111111111111111111	C Y Z O O O C C Y Z O O O C C Y Z O O O C C Y Z O O O C C Y Z O O O C C Y Z O O O C C Y Z O O O C C Y Z O O O C C Y Z O O O C C Y Z O O O O O O O O O O O O O O O O O O	0 BNZ000	DNC000	0  SACYZ000  SACYZ000  SACYZ000	00000000000000000000000000000000000000	000ZNO CNZ000 CNZ000	000ZNO
E1	CCCCC 000000 345678	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 N ANJ22B	O N ANJ22A	O N BBURIINE BBURIINE BBURIINE	O O N N N N N N N N N N N N N N N N N N	O N ANR22B ANR22B	O N ANJ22K
811	BBBBBBBBC 111111110 22222231 CCCDDDD	0007349CY 0007363CY 0007363CY 0007363CY 0007363CY 0008744CY 0008744CY	0C9B00038213Y	00015413Y	0008744BNE 0008744CNE 0008744BNE	000154254 000154254 000154254 000154254 000154254 000154254 000154254	0007379BY 0007379BY	) Y389CY
# 	- BBBBBBB 111111 022222 AAABB	N N N N N N N N N N N N N N N N N N N	NN6530C9B	NNY129C2	NNS208S1 NYS208S1 NNS208S1 **	NNX119C2 NNX119C2 NNX119C2 NNX119C2 NNX119C2 NNX119C2 NNX119C2 NNX119C2 NNX119C2	NNJ070S1 NNJ070S1	NNR60451
Y93 ====================================	88888888888888888888888888888888888888	Miss 90000 1000000 1000000 195775 250000 550000 200000 50000 3,549,775	Miss 57354	Miss 622117	Miss 30000 100000 30000 160,000 2,960,145	Miss 75303 75303 75400 85430 35644 44071 31449 53674 53674 52874 52874 52874	Miss 150000 239802 389,802	Miss 29403
ACT AWARDS OCT 92 - SEP 93 F	BBBBBBBBBBBBBBBBBBBBBB0000000000000000	SERVI (CONT) Columbus 921216921213015380281 92113092113015380281 93031693031615380281 93021293021215380281 9306493060415380281 93062593062515380281 93082593082515380281 93041593061615380281 93091793091715380281	Columbus 93093094063015380281	Columbus 93020493092715380281	SOCIATES INC Columbus 93081793081715380281 93051193051115380281 93091793091715380281 Y TOTAL	Columbus AFB 93071593081315420281 93081193110915420281 93090293101615420281 93091493101415420281 93092893111915420281 93092893110115420281 93093093103115420281 93093093103115420281 93093093123115420281	NTAL CONS Columbus AFB 93032493032415420281 93051193051115420281 TOTAL	SYSTEMS Columbus AFB 92100192123115420281
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	3-899-251H 0EMG2 R & D MAINTENANCE S 2054CW01 DACW0189C0165 P00024 2041CW01 DACW0189C0166 P00024 2114CW01 DACW0189C0166 P00030 2098CW01 DACW0189C0166 P00029 2193CW01 DACW0189C0166 P00033 2198CW01 DACW0189C0166 P00034 2261CW01 DACW0192C0113 P00001 2142CW01 DACW0192C0113 P00001 2291CW01 DACW0193C0131 CONTRACTOR	04-203-346E OKXW5 TEKNAMED CORP 4 29940120 DLA12093C8106	03-254-443K 0B427 TRAWICK III DAN G 1 1211CA01 DACA0193C0041	10-309-756E OCNN7 YOUNG ROBINSON ASSON 5 2236CW01 DACW0192C0052 P00005 5 2157CW01 DACW0192C0052 P00006 5 2293CW01 DACW0192C0052 P00006 CITY	09-959-652A 0AMZ5 A-1 CÔNSTRUCTION CO 3 0123JA26 F2260893D0002 5001 3 0134JA26 F2260893D0002 5002 3 0153JA26 F2260893D0002 5004 3 0162JA26 F2260893D0002 5006 3 0179JA26 F2260893D0002 5008 3 018JA26 F2260893D0002 5007 3 018JA26 F2260893D0002 5007 3 0197JA26 F2260893D0002 5012 3 0206JA26 F2260893D0002 5012 3 0207JA26 F2260893D0002 5012	03-397-960A 9V850 ADVANCED ENVIRONMENTAL 5 2100CW01 DACW0191C0131 P00005 5 2158CW01 DACW0191C0131 P00006 CONTRACTOR TOTA	62-286-544C ONL74 ADVANCED LOGISTICS 3 0010JA26 F2260891C0002 P00006

, 207		DDRM 11EN 01PT	12	11	7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\$	11	MY 0.9	MY 05	00 XXX 00 XXX 00 XXX 00 XXX	8	SN OB
PAGE 4		CCCCCCDDDDDDDDDDDDDDDDD 1111110000000000	NABN	ONABN	A KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA KANAMA	0 ECAAOOOCNABN	CNABN	0 CAA000CNABYHY09 CAA000CNABYHY09	O NABYMYO	O SYENABN O7 ENABYNYO9 ENABYNYO9 ENABYNYO9	O YABN	O DNABYRNOS
α.	E E :	344444 ABCDEE	BAAA	AAA	CCDAAAA CCDAAAA CCDAAAA CCDAAAA CCDAAAA CCDAAAA	ECAAOG	BAAA	ECAA00	***	ECAA08 AAAA AAAA AAAA	<b>AAA</b>	AAA
	ii 10 14 18	11000 11000 3312	68	B	8888888	<b>⋖</b>	∢	<b>⋖</b> ∢	80	4444	88	∢ ;
	======== E2 ===========================	CCCCCCCCC 00001111111 899012333 ABBC	CNZ000	000ZNO	00000 00000 000000 0000000000000000000	000ZNQ	000ZA3	0 0NZ000 DNZ000	000ZNO	0000 DNZ000 DNZ000 DNZ000	000ZXZ	DNZ000
	======================================	CCCCC 00000 234567	0 N ANJ22K	O N ANJ22A	0 ANJ228 ANJ228 ANJ228 ANJ228 ANJ228 ANJ228 ANJ228	O N ANJ22K	O N ANJ21K	0 N ANJ22K ANJ22K	O N ANJ22A	0 ANJ22K ANJ22A ANJ22A ANJ21B	0 N 23BNBAUJ21A	O N ANJ22A
			0007389CY	0007699BY	00016115Y 00016115Y 00016115Y 00016115Y 00016115Y	00016293Y	00080113Y	00015423Y 00017993Y	00015423Y	00017313Y 00015423Y 00015423Y 00015223Y	0001623BN	00017613Y
	## DE PER PER PER PER PER PER PER PER PER PE	18888888888888888888888888888888888888	NNR604S1 (	NNJ065S1 (	NNZ161C2 NNZ22CC2 NNZ161C2 NNZ126C2 NNZ22CC2 NNZ22CC2 NNZ22CC2 NNZ22CC2	NNZ299C2 (	NNQ522S1 (	NNZ151C2 ( NNZ119C2 (	NNY179C2 (	NNZ121C2 (NNY139C2 (NNZ129C2 (NNZ129C2 (NNZ163C2 (NNZ163C2 (NNZ163C2 (NNZ163C2 (NNZ163C2 (NNZ163C2 (NNZ163C2 (NNZ163C2 (NNZ163C2 (NNZ163C2 (NNZ163C2 (NNZ163C2 (NNZ163C2 (NNZ163C2 (NNZ163C2 (NNZ163C2 (NNZ163C2 (NNZ163C2 (NNZ163C2 (NNZ163C2 (NNZ163C2 (NNZ163C2 (NNZ163C2 (NNZ163C2 (NNZ163C2 (NNZ163C2 (NNZ163C2 (NNZ163C2 (NNZ163C2 (NNZ163C2 (NNZ163C2 (NNZ163C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162C2 (NNZ162	NNS113S1 (	NNZ139C2 (
က		38888888 00000000 38888888	Miss 29403 58,806	Miss 36000	Miss 41552 105900 49674 73163 193286 41259 223416 728,250	Miss 153261	Miss 208050	Miss 78000 42652 120,652	Miss 63800	Miss 86777 253450 1090610 138984 569,821	Miss 199456	Miss 125000
WARDS OCT 92 - SEP 93	e of Performance	8BBBBBBBBBBBBBB 1000000000000000 144466666667888 AAAABB	(CONT) Columbus AFB 92121193033115420281	ES INC Columbus AFB 92100193093015420281	Columbus AFB 93041693053115420281 93052493072115420281 93080993091715420281 93092093111115420281 9309293110815420281 93092993120715420281	Columbus AFB 93041693091415420281	Columbus AFB 92102693093015420281	SIDING Columbus AFB 93092994020215420281 93092393111415420281 TAL	INC Columbus AFB 93032993072915420281	COMPANY Columbus AFB 93041593071715420281 93091093121515420281 93092994010515420281 93093094010815420281	Columbus AFB 93010493082415420281	SHTMTL Columbus AFB 93082693122815420281
T11 GEOGRAPHIC LIST OF PRIME CONTRACT	Est Code CAGE Establishment Name	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	62-286-544C ONL74 ADVANCED LOGISTICS SYST 3 0036JA26 F2260891C0002 P00007 CONTRACTOR TOTAL	19-420-155E 0EN32 AMERICAN IMAGING SERVICE 3 0002JA26 F2260892C0007 P00001	03-281-386H 0EAZ5 APAC MISSISSIPPI INC 3 0081JA26 F2260892D0003 5003 3 0098JA26 F2260892D0003 5005 3 0130JA26 F2260892D0003 5006 3 0168JA26 F2260892D0003 5008 3 0176JA26 F2260892D0003 5010 3 0186JA26 F2260892D0003 5010 3 0202JA26 F2260892D0003 5011	14-559-398E OGVC4 ARROW CONSTRUCTION INC 3 0082JA26 F2260893C0013	79-225-086C 0T2S5 ASHBY KERMINT B MD 3 0019JA26 F2260893C0003	14-339-678G OMW36 BRAND THOMAS ALUMINUM SI 3 0195JA26 F2260893C0024 3 0169JA26 F2260893C0025 CONTRACTOR TOTAL	79-132-751D OMPJ3 BURKS-MORDECAI BUILDERS 3 0069JA26 F2260893C0008	10-898-179G 2J236 CHEROKEE CONSTRUCTION CO 3 0079JA26 F2260893C0012 3 0159JA26 F2260893C0020 3 0185JA26 F2260893C0021 3 0205JA26 F2260893C0029 CONTRACTOR TOTAL	00-470-210G 0V065 COLUMBUS TV CABLE CORP 3 0047JA26 F2260887H0003 P00028	08-767-442A 08162 COMMERCIAL INDUSTRIAL SH 3 0146JA26 F2260893C0018

Prepared By: Washington Headquarters Services Directorate for Information Operations and Reports

, 208	DRM 1EN 1PT	12	60 ⊁	====	2222	8888	8888	==	93	88	11	N 0 4
PAGE 4,	00000000000000000000000000000000000000	NABN	0 YABYMY09				Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	O NAB NAB N	O DNABN	O CNABN CNABN	ONABN	0 NABYRNO4
H C	E3 CDDDDDDDDD 100000000 312344444 D ABCDE	BC BAAA	BC AAAA		**************************************		00000000000000000000000000000000000000	BD BAAA BD BAAA	A BAAA	A ABAA A ABAA	BC BAAA	BD AAAA
	CCCC 11111 1233 AB	CNZ000	000ZNO	CNZ000 CNZ000 CNZ000 CNZ000	CNZ000 CNZ000 CNZ000	CNZ000 CNZ000 CNZ000 CNZ000 CNZ000	CNZ000 CNZ000 CNZ000	0 CNZ000 CNZ000	000ZNO	0 15ACYZ000 15ACYZ000	000ZNO	000ZNQ
	 CCCCCCC 000000000 123456789	3Y ANJ22K	O N 5Y ANJ22A	AUL2 AUL2 AUL2 AUL2	A PL 2	AUL 228 Y AUL 228 Y AUL 228 Y AUL 228	AUL2 AUL2 AUL2	O N Y AUJ22K Y ANJ22K	O N Y ANJ22K	~ ~	0 N Y ANJ22K	O N 5Y ANJ22A
11 -	BBBBBBBBB 111111111 2222223 BCCCDDDD	00089993	0001752	15A1AATA7699CY 15A1A0007699CY 15A1A0007699CY 15A1A0007699CY	A0007699A A0007699C A0007699C A0007699A	A0007699A A0007699A A0007699C A0007699C	A0007699C A0007699C A0007699C	B0004173CY 0004581CY	00073893Y	0 N 0008999BNBBUJ11 0008999CNBBUJ11	0008993Y	0001721
	38888888 301111111 39022222 AAAA88	EEEEEEEE	NNZ119C2	NNN NNN NN NN NN NN NN NN NN NN NN NN N	N N N N N N N N N N N N N N N N N N N		NN NN NN NN NN NN NN NN NN NN NN NN NN	NNJ023A4B NNS204S1 *	NNR60451	NNS20151 -NN\$20151	NNS216S1	NNZ161C2
93	ance BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Miss 208044	Miss 29466	Miss 17064012 198302 223453 872046	64279 62500- 197053 173699	190484 149246 772046 197052	(*)	Miss 1084607 1017845 2,102,452	Miss 48084	Miss 155714 61358 94,356	Miss 28200	Miss 423000
33	1011 BBBB 0000 6667 ABB	nmbus AFB 3093015420281	AFB 15420281	AFB 15420281 15420281 15420281	4444	4444	4444	AFB 5420281 5420281	umbus AFB 3093015420281	AFB 15420281 15420282	umbus AFB 3093015420281	umbus AFB 3090115420281
S OCT 92		Columbus Columbus 21208930930	Columbus / 309029311161	Columbus / 9210019309301 9210289309301 9211039309301 9211239309301	21229930930 30104930930 30201930930 30402930930	30505930930 30614930930 30806930930 30820930930	30915930930 309159301130 30929931130	FECH Columbus , 9210019309301 9210019309301	Columbus 30303930930	CO Columbus / 9210019309301: 9306039306031:	INC Columbus 921014930930	Columbus 930419930901
RACT AWARD	BBBBBBBB 000000000 2222223	# 6 H   H   H   H   H   H   H   H   H   H	INTERIORS 9	<b>Თ Თ Თ Თ</b> Თ	ை என்ன	ග් ග් ග් ග් ග්	TOTAL	TOTAL	PROF SVCS 9	TOTAL	RESOURCES I	INC
ii ii	Finent Na  BBBBBBBB 00000000 2222222	N CORP	CARPETS AND 5033	A00077 A00078 A00078 A00080	A00081 A00086 A00086 A00087	A00088 A00089 A00093 A00095	A00098 A00099 A00103 CONTRACTOR	IATION S POOOS1 POOO10 CONTRACT	ECHNICAL & PR	BUILDING MAIN 7 POOO26 7 POOO31 CONTRACTOR	CONTG	CONSTRUCTION 5005
14	Estabils 	criterio 3300006	OXB16 DEEN'S C. 2260891D0005	23495 DYNCORP 4168989C0276 4168989C0276 4168989C0276 4168989C0276				EAGLE AV 00002 100014	1046 ETC TECH 260893C0007	08YP9 G & H BU F2260889C0027 F2260889C0027	OMRLS GOVERNMENT 2260893C0002	0ESJ8 HOWELL C 2260892D0006
EOGR		86J OKJMS 26 F226089	Ξ",	اللاللاللاللا	<u> </u>	شنشنتن	الله الله الله	68K 9J772 6 126 F226089( 126 F226089)	5A 7 5 F2	8.0.0	.6-548H OMRLS .5JA26 F22608	₹.º
T11	Est Cod SAAAAAA R0000000 V1222333	======================================	04-887-433 3 0154JA26	00-425-211A 3 0014JA26 3 0020JA26 3 0021JA26 3 0029JA26				10-774-566 3 0012JA26 3 0006JA26	14-927-91 3 0060JA2	08-518-07( 1 0003ZD85 1 0030ZD85	61-516-5 3 0015JA	05-381-924 3 0083JA26

H H	DDRM 11EN 51PT TH	90 ,	N 06	8	11	11	HN 11 1	11	60 × ×	\$	12	8	M12	RN11	ervices
	0000000 456789(	0 NABYNYO6	NADY	CNABN	NABN	NABN	0 NABYMN1	NACN	NABYNYOG NABYNYOG	NAM O	ONABN	OCYABN	NABY	O YABYRH1	Meadquarters Services ate for Information
E 3 E 3	CDDDD 10000 31234 D A	BC AAAA	CCCAAAA	A ABAA	BD BAAA	BD BAAA	BC AAAA	CZZAAAA	BC AAAA BC AAAA	Z AAAA	A ABAA	O ECAAOOCYAB	CZZAAAA	BO AAAA	ashington Mesdau Directorate fo
E2	CCCCCCCC 0011111111 9901233333	000ZNZ Q	0 0 0 0 0 0 0	0 SADNZ000	CNZ000	0 CNZ000	0 CNZ000	000ZNZ	000ZNQ DNZ000	0 N1AZYZ000	0 5AZYZ000	0 CNZ000	000ZNZ	CNZOOO	8y:
E 1	BCCCCCCC 100000000 312345678	N NUJ22	0 N 3Y ANJ21B	0 N 0 3NBBNJ11N5ADNZ000	O N 3Y ANJ22K	CY ANJ22K	0 N 53CY ANJ22A	O N 5Y AUJ22A	O N 5Y ANJ22A 5Y ANJ22A	0 N 5Y BUJ11	O N SNBBUZ11N	O N CY ANJ22K	O N FY ANJ22D	SY AN	Prepared
811	111111111 2222222 18CCCDDD	0008712	0001629	0001542	0007349	. 0000782CY	00049	0007334	0001799	6668000	0008711	. 0007349	0008712	9621000	
	BBBBBBBB 00111111 89022222 AAABB	NNC219C2	NNZ119C2	NNZ111C2	NNS201S1	NNS20851	NNS205S1	NNT01251	NNZ119C2 NNZ119C2	NNB509S1	NNR40851	NNS201S1	-NNC219C2	NNZ161C2	
	88888888888888888888888888888888888888	Miss 26746	Miss 1320000	Miss 69647	Miss 100776	Miss 455932	Miss 230472	Miss 35243	Miss 66892 104573 171,465	Miss 34712	Miss 55683	Miss 131427	Miss 55769	Miss 106000	
Place of Performa		S PA Colum 930614930	Columbus AFB 93052894061515420281	RS Columbus AFB 93093093121615420281	SVC Columbus AFB 92112393093015420281	E INC Columbus AFB 92100193093015420281	SPOSAL Columbus AFB   92100193093015420281	Columbus AFB 92100193093015420281	SVCS CO Columbus AFB 93092793123115420281 93092994012515420281 L	Columbus AFB 93041495102515420281	; CORP Columbus AFB 92123193093015420281	Columbus AFB 92100593093015420281	Columbus AFB 92121192122915420282	TING Columbus AFB 92100192123115420281	
ent Name	88888888888888888888888888888888888888	NSON BAILEY ARCHITECTS 1002 5006	NSON CONTROLS INC 014	TIN DENOTEE CONTRACTOR	TER CLEAN JANITORIAL 004	HIGAN LAWN MAINTENANCE 009 P00006	SISSPPI INDUS WSTE DI 001 P00001	A INDUSTRIAL CO LTD 252 6Q05	ENVIRONMENTAL 1011 1014 CONTRACTOR TOTA	JRE CONSERVANCY THE 010 SKL8	RATIONAL TECHNOLOGIES 258 5011	ODWC5 PCT SERVICES INC 3360092C0235 A00001	1CSB5 PICKERING INCORPORATED 2260892C0008 P00001	J COMMERCIAL CONTRACTING 001 5007	
CAGE Esta	ABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	01ZA6 JOH 2260892D0	6H 32242 JOHNSON 6 F2260893C0014	PE OHYYZ MARTIN S F2260893C0030	SA ODLW4 MASTER 5 F2260893C0004	3G OLFB7 MICHIGAN 5 F2260891C0009	4E ODGPO MISSIS 6 F2260893C0001	6H 65678 MITA 6 F4168990D02	54 OTBN3 NATIONAL 5 F2260892D0004 5 5 F2260892D0004 5	3H OPR44 NATURE 2 M6700491D0010	IH OA8G6 OPERATIONAL PF4168990D0258 501		<u> </u>	9K OCRD1 R & J 5 F2260891D0001	
	SAAAAAAA R000000000 V12223333 C	06-493-992K 3 0113JA26 F	00-700-296 3 0102JA26	02-295-502F 3 0204JA26 F	18-978-236A 3 0030JA26 F	06-981-813G 3 0003JA26 F	03-429-134 3 0001JA26	90-000-846 3 0009JA26	61-134-915A 3 0177JA26 3 0191JA26	07-366-673H 3 0203JA02 N	15-509-881H 3 0110JA02 F	17-528-766D 3 0009GW02 F	05-479-702C 3 0035JA26	13-289-239K 3 0008JA26 F	

FY93
93
SEP 93
ı
. 92
OCT
AWARDS
CONTRACT
PRIME
R
LIST
GEOGRAPHIC L
ST11

210	DRM 1FN 1FT	V V V V V V V V V V V V V V V V V V V	8	11	11	60 8 60 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	111 112 002 003 004 005 005 005	22
<b>Q</b> #	0000 4567	O YABYR YABYR YABYR YABYR	O NADN	O NABN	O NABN	0 000DYABYP 000DYABYP 000DYABYN 000DYABYN	O CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR	NACN NACN
E3	DDDDDDD 0000000 344444 ABCDE	<b>*</b>	CCCAAAA	BAA	BAAA		***	CCCAAAA
# 11 11	110 1331	88888 1 1	8	80	<b>B</b> C	4444	инининини	88
E2	CCCCCC 0111111 9012333 ABB	CNZ000 CNZ000 CNZ000 CNZ0000 CNZ0000	000ZNO	0 CNZ000	000ZAO	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	EEZNZOOO EEZNZOOO EEZNZOOO EEZNZOOO EEZNZOOO EEZNZOOO	0 AYZ000 AYZ000
# # £1 #	CCCCC 000000 234567	ANJ22A ANJ22A ANJ22A ANJ22A ANJ22A	O N ANJ22B	O N ANJ22K	O N ANJ22K	0 ANJ22K ANJ22K ANJ22K ANJ22K ANJ22K	8880711N1 8880711N1 8880711N1 8880711N1 880711N1 880711N1 880711N1 880711N1	0 N ANJ22B ANJ22B
811	38888 111111 222223 20000	0001799CY 00017995Y 0001799CY 00017615Y	E00089998Y	0007335CY	0007376CY	00015423Y 00017413Y 00017995Y 00017995Y 00017995Y	00049115N 00049115N 00049115N 00049115N 00049115N 00049115N 00049115N	1004899CY
H H H H	88888 01111 90222 AAA	NNZ16121 C NNZ161C2 C NNZ161S1 C NNZ161S1 C NNZ119C2 C NNZ119C2 C	NNU009C9EC	NNTO01S1 C	NNM127S1 C	NNZ119C2 C NNZ119C2 C NNZ129C2 C NNZ299C2 C NNZ299C2 C	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN	NND399A7 0 NND399A7 0
93	38888888888888888888888888888888888888	M1ss 104917 106646 104917 284953 576177 , 283, 610	Miss 33898	Miss 235014	Miss 731048	Miss 77000 137500 41387 49268 66648 371,803	Miss 236989 181916 195501 2195501 213231 243375 215111 191084 231532 251104	Miss 136069   50000   186,069
RDS OCT 92 - SEP 93 FY	88888888888 00000000000000000000000000	(CONT) Columbus AFB 92100192123115420281 92121793033115420281 92121793033115420281 93041593081315420281 9308049013115420281	S	Columbus AFB 92100193093015420281	Columbus AFB 92100193093015420281	Columbus AFB 93092593012915420281 93092494011415420281 93083193103015420281 93092893121415420281 93093093120615420281	Columbus AFB 92100593093015420281 92110693093015420281 9202121493093015420281 93021093093015420281 93031793093015420281 93041393093015420281 93051293093015420281 93051293093015420281 93051293093015420281 93051393093015420281	S Columbus AFB 92101596090815420281 93012696090815420281
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARD	AAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	13-289-239K OCBD1 R & J COMMERCIAL CONTRA (CC 3 0011JA26 F2260891D0001 P00018 3 0041JA26 F2260891D0001 5008 3 0042JA26 F2260891D0001 P00020 3 0080JA26 F2260892D0005 5002 3 0128JA26 F2260892D0005 5006 CONTRACTOR TOTAL	8-378-628E REFLECTONE TRAINING SYSTEMS 0297AC42 F4465092C0014 P00007	1-991-309D 6Y293 ROHMANN SERVICES INC 0004JA26 F2260891C0001 P00014	5-858-1528 4H928 ROTHE DEVELOPMENTS INC 0005JA26 F2260891C0003 P00032	0-670-666K ORY18 SUN BELT BUILDERS INC 0175JA26 F2260893C0022 0171JA26 F2260893C0023 0149JA26 F2260893D0003 5001 0184JA26 F2260893D0003 5003 0198JA26 F2260893D0003 5004	0-289-313K 6Z286 TENNESSEE VALLEY AUTHORITY 0013JA26 F2260889D0004 5036 0038JA26 F2260889D0004 5037 0038JA26 F2260889D0004 5038 0049JA26 F2260889D0004 5040 0054JA26 F2260889D0004 5041 007JA26 F2260889D0004 5041 007JA26 F2260889D0004 5041 007JA26 F2260889D0004 5042 0107JA26 F2260889D0004 5043 0107JA26 F2260889D0004 5046 013JA26 F2260889D0004 5046 013JA26 F2260889D0004 5046 013JA26 F2260889D0004 5046	0-277-699E ODTNG TENNMARK TELECOMMUNICATIONS 0015YF02 F1162486C0004 P00079 0093YF02 F1162486C0004 A00080 CONTRACTOR TOTAL

FY93

92 0CT

GEOGRAPHIC LIST OF

212	DRM 1EN 1PT	01	2	9	60	112 00 00 00 00 00	05	90	004	10	80 ·
PAGE 4.	00000000000000000000000000000000000000	: : : : : : :	O BNABN	O NABN	O NABN	0	O NABN	CNABN	O NABN NABN NABN NABN	O NABN	0 NABYSNOB
# #	E3 CDDDDDDDDDDDDDDDDBM 10000000000000011EN 31234444445678901PT D ABCDEEE TH		A ABAA	CDCAAAA	CADAAAA		BA BAAA	A ABAA	8A BAAA 82 BAAA 82 BAAA 82 BAAA	BC AAAA	BC AAAA
	E2 CCCCCCCCCCCC 00001111111111 899012333331 ABBCDD	000Z	0 AANZ000	0 2N1AANZ000	OOOZNA	000000 000000 000000000000000000000000	0 ANZ000	CNZOOO	CNZ000 CNZ000 CNZ000 CNZ000	DNC 000	ANC 000
	E1 	\$\$\$ 9845 NN5805A7 00036616Y ANJ22B ,434	s 931 NN5805A7 00048133NBBUJ11N5AANZ000 365 **	SS 0 N 18000 NN5998A7 00036793Y AUJ22N1	S 0 N 516 NN5950C9E00036123Y ANJ22B	Miss 46054 NN7110C9E00025226NBAUJ22F 56492 NN7110C9E00025226NBAUJ22F 27020 NN9999C9B00025426Y AUJ22F 28425 NN7110C9B00038216NBAUJ22F 91462 NN6515C9B00025426NBAUJ22F 91462 NN6530C9B00025226Y AUJ22F 315329 NN7110C9E00025226NBAUJ22F 550,408 **	S 0 N 301 NN4630B1 00035B93Y ANJ22K	S 098 NNV999S1 0004212ANBANJ21K	110,000 NYM199S1 0007363CY ANR22K 200000 NNM199S1 0007363CY AUR22K 200000 NYM199S1 0007363CY AUR22K 100000 NYM199S1 0007363CY AUR22K	S 648 NNY219C2 0001629CY ANJ22A	1185 165000 NNY299C2 0001629CY ANJ22A
S OCT 92 - SEP 93 FY93	Place of Performance BEBERBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	 Cori 011593	Corinth 3041594041515700281 190 2,552,	Corinth 3041693103115705281 49	Crystal Springs Mis 3093093030117060281 243	Crystal Springs Mis: 9212093012417060281 466 92121693013017060281 5593010893031017060281 2893093094011017060281 31593092893122817060281 31594	De Lisle 2113093051018420281 144	S Delta City 3061093100618500281 37	Dennis 92113092113018700281 210000 93081993081918700281 300000 93042893042718700281 200000 93072093072018700281 100000	Duck Hill 2103092092020260281 99	Duck Hill 93072993102720260281 4656
T11 GEOGRAPHIC LIST OF PRIME	Est Code CAGE Establishment Name	61-957-841C 25397 INTERNATIONAL TELECOM (CONT) 4 02920900 GS00K91AGS0469 DLA90093F0060 CONTRACTOR TOTAL	18-741-016C TELAMON CORPORATION 3 0121AC21 F4460093C0011 CITY TOTAL	61-957-841C 25397 INTERNATIONAL TELECOM 4 07470900 DLA90093C0634	05-702-299J 70863 KUNZ ASSOCIATES INC 3 0488GM02 F0865193C0421	15-487-874J 0G2M2 M M I OF MISSISSIPPI INC 3 0114JA03 V797P3095J F4163693F0690 3 0127JA03 V797P3703J F4163693F130 3 0097LA01 V797P3703J F4964293F130 3 0372JA03 V797P3703J F4163693F138 3 0404CA09 V797P3703J F0865193FC843 3 0474GM02 V797P3703J F4163693F1576 3 0612JA03 V797P3703J F4163693F1576 CITY TOTAL	62-442-536K OVPN3 L & L ENTERPRISES INC 2 0004TE201N6260493C7503	11-567-245D 3F803 BELL TRUCKING & CNSTR OF MIS 5 0282CW39 DACW3988C0003 P00009	03-899-251H 0EMG2 R & D MAINTENANCE SERVICES 5 2040CW01 DACW0190C0133 P00026 5 2249CW01 DACW0190C0133 P00026 5 2150CW01 DACW0190C0133 P00020 5 2223CW01 DACW0190C0133 P00024 6 2223CW01 DACW0190C0133 P00024	00-985-957A ORRV6 BROOME CONSTRUCTION INC 5 0049CW38 DACW3892C0057 P00002	06-872-009D OGHG8 MAHARREY-HOUSTON CNSTR CO 5 0441CW38 DACW3893C0045 P00001

213	DORM 11EN 31PT	80 N	11	90	10	8008	8	90	000	10	8	12
PAGE 4,	DDDDDDD 0000000 456789(	NABYSNO9	O CNABN	O NABN	O NABN	O NAGN NACN	NABN	O NABN	NABN NABN	O NACN	ONABN	NABN
	.CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	BC AAA	A ABAA	BC BAAA	BC BAAA	CAAAAA	BA AAAA	BA AAAA	BA AAAA BA AAAA	CAAAAA	BD BAAA	CDDAAAA
.=====================================	 CCCCCCCCC 001111111 9901233333 ABBCD	ANCO00	0 5 <b>A</b> DYC000	000ZX	000ZA3	ANA ANCOOO ANCOOO	OOO DNG	0 ANZ000	0 INSADNZ000 INIGDNC000	N ANJ22N1BANA000	000ZN3	0 ANZ 000
**************************************	1888CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	0001629CY ANJ22A	0 N 0 0001629CNBBNJ11N5ADYC000	0 N 0008999CY ANJ22K	0 0008999CY ANJ22K	0 N 731DY AUJ22B 731DY ANJ22B 731DY ANJ22B	0 N 0001629CY ANJ22B	0 N 00024493Y ANJ22B	0 N 1541DNBBNJ11N 1542DNBDNJ11N	183758687 N FTN8711BY ANJ22N	0 N 7345Y ANJ22K	0 N 3173Y ANJ22B
# # # # # # # # # # # # # # # # # # #	11111111111111111111111111111111111111	**************************************	NNY299C2 00018	NNS208S1 00089	\$20851	NN1921A3 SMR372 NNJ998A3 SKP372 NN1990A3 SKP373	NNY299C2 00016	NN8115A6 00024	NNZ179C2 00019 NNY119C2 00019	1837 NY1355A5 FTN87	NNF109S1 00087	4710C9E00033173Y
FY93 ====================================	38888888888888888888888888888888888888	Miss 82000 NN 547,000	Miss 499912 NN 1,146,560	Miss 194652 NN	Miss 79519 NN 274,171	Miss 238859 NN 54078 NN 326594 NN 519,531	Miss 45000 NN	Miss 38610 NN	Miss 29483 NN 37705 NN 67,188	Miss 44607717 NY	Miss 34029 NN	Miss 53728 NN 87,757
92 - SEP 93 ====================================	8888 0000 4444	Duck Hill 092893102720260281	Duck Hill 92110592112920260281	Enid 93041694043022420281	Enid 92100993043022420281	Escatawpa 93080594080522900281 92112593112522900281 93012894012822900281	CO Falkner 93092894012224220281	CO Fernwood 93052893123024740281	R CO Flowcod 92102392102625100281 93021793041625100281	Forest 93010696123125340281	Fulton 93090393103026300281	Fulton 92121093041126300281
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT	AAAAAAABBBBBB 0000000000000000 122223333311111	06-872-009D 0GHGB MAHARREY-HOUSTON CNSTR (CONT) 5 0589CW38 DACW3893C0045 P00002 CONTRACTOR TOTAL	01-340-882J OHS29 STORY EROSION CONTROL INC 5 OO61CW38 DACW3892COO84 POOOO2 CITY TOTAL	16-136-698E OGLO2 OSBORN STEVE CONTRACTING 5 O279CW38 DACW3889COO49 POOO25	14-900-474K OGLO2 OSBORNE CONTRACTORS 5 OOO6CW38 DACW3889COO49 POOO23 CITY TOTAL	18-016-384C 38213 HALTER MARINE INC 2 9081BS795N000248BC2136 A00051 2 1879BS795N0002489C2079 A00049 2 3631BS795N0002489C2079 A00051 CITY TOTAL	08-055-389E OCKPO HILL BROTHERS CONSTRUCTION 5 0588CW38 DACW3893C0078 P00001	03-439-374E 09781 GREAT AMERCN WIREBOUND BOX 1 0073AA03 DAAA0393C0036	06-183-591E 065W6 JOHNSON EVAN AND SONS CNSTR 1 0073HA22 DAHA2291C0015 P00021 1 0012HA22 DAHA2291C0016 P00012 CITY TOTAL	00-929-632J 6X892 HUGHES AIRCRAFT COMPANY 2 2407BZ006N0002492C6100 P00002	18-685-948E OH941 ANDERSON COLUMBIA CO INC 1 1448CA21 DACA2192D0002 0056	62-304-184F OTBF4 MUELLER INDUSTRIES INC 4 03710700 DLA74093C0012 CITY TOTAL

214		DRM 11EN 17H	60	003 003 003	10	96	03	8	90	03 17 03 17 08	90N	90	10
PAGE 4,	!	00000001 00000001 14567890 E	CNABN	O O O O O O O O O O O O O O O O O O O	O NABN	O YABN YABN	O NABN	O NABN	O NABN	O NABN NABYTYG NABYTYG	O NABY	O NABN	NABN
11	E3	CCCCCDDDDDDDDDDDDDDDDD 11111000000000000	A BAAA	BA AAAA BBA AAAA BC AAAA BC AAAA BZ AAAA	CCDAAAA	BC BAAA BC BAAA	BC BAAA	BC AAAA	BC BAAA	BC AAAA BC AAAA BC AAAA	CCDAAAA	CCDAAAA	BC AAAA
	- !	2110	ANZ00	0 ANA000 ANA000 SAANA000 SAANA000 SAANZ	0 ANZ000	CNC000 CNC0000	O O O N	0 BNZ000	CNC 000	DNC000 DNC0000 DNC0000	0 DNC 000	0 ANZ 000	000 DNC
# # #	E1 :	CCCCCCC 000000000 23456789	Ž	0 N 0002329CY ANJ22A / 0002339CY ANJ22A / 00038421NBBNJ11N3A 0003842CNBBNJ11N3A	0 N ANJ22A	O N ANJ22K ANJ22K	O N ANJ22K	0 N 7 ANJ22A	0 N ANJ21K	0 x ANJ22A ANJ22A ANJ22A	O N ANJ22A	0 N 7 ANJ22A	O N ANJ22A
11 11 11 11 11		111111110 12222231 12CCDDDD	00037323	0002329CY 0002339CY 00038421N 0003842CN	00014295Y	00044993Y 0004499FY	5680C9E0003272CY	.00050843Y	00044993Y	0001629CY 0001629CY 0001629CY	0001629CY	00014295Y	0001629CY
11 14 16 16 18 18	;	BBBBBBBB 011111111 90222222 AAAABBB	NN6920A7	NN8415A9 NN8415A9 NN8415A9 NN8415A9 NN8415A9	NN9620B1	NNW019S1 NNW019S1 *	NN5680C9E	NN2895C9E	NNW01951	NNY299C2 NNY299C2 NNY299C2	NNY219C2	NN962081	NNY219C2
FY93	1	88888888888888888888888888888888888888	Miss 58280	Miss 733371 42957 6187500 6187500 5,651,328	Miss 209000	Miss 113000 113000-	Miss 5603005	Miss 65996	Miss 57000	Miss 95000 800000 500000 1,395,000	Miss 271056	Miss 510000	Miss 64589
S OCT 92 - SEP 93	e of Performa	88888888888888800000000000000000000000		Golden 92100893120427940281 92120393120427940281 92122393062927940281 93032494022427940281 93093094032927940281	Good Hope 92100692123128180281	Greenville 93060193123129180281 93080693071629180282	Greenville 92122393091829180281	Greenville 92123193022829180281	Greenville 93060193123129180281	Greenville 92122894050629180281 93032694050629180281 93083194070429180281	CO Greenville 93042693081529180281	Greenville 93060793071929180281	Greenville 92101993070829180281
T11 GEOGRAPHIC LIST OF PRIME	Est Code CAGE Establishment Name	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	60-514-876G 0B2V6 L & E MARINE & REPAIR 2 0505RB24GN6893693C0138	08-054-549E 2S952 GOLDEN MANUFACTURING CO INC 4 07930100 DLA10089C0436 P00044 4 01130100 DLA10089C0436 P00046 4 01450100 DLA10093C0311 P00006 4 03050100 DLA10093C0311 P00016 4 07070100 DLA10093C0311 P00014	00-885-926G OGHE5 LUHR BROS INC 5 0001CW38 DACW3892D0016 0003	00-479-818H OHVN8 AUGUSTA BARGE COMPANY 5 0329CW38 DACW3893L0002 5 0423CW38 DACW3893L0002 P00001 CONTRACTOR TOTAL	00-983-963A 3J194 BARTON J F CONTRACTING CO 5 0125CW38 DACW3893C0013	03-330-2084 22222 BRENT MARINE SUPPLY CO 5 0033CW66 DACW6693C0020	06-225-924H 0GOD1 CREWBOATS INC 5 0347CW38 DACW3893L0004	09-312-392F 0DRB5 FOUR-F CORP 5 0141CW3B DACW3B92C0126 P00001 5 0246CW3B DACW3B92C0126 P00003 5 050BCW3B DACW3B92C0126 P00006 CONTRACTOR TOTAL	08-055-389E OCKPO HILL BROTHERS CONSTRUCTION 5 0291CW38 DACW3893C0030 P00001	00-885-926G OGHE5 LUHR BROS INC 5 0362CW38 DACW3893D0015 0001	06-872-009D OGHGB MAHARREY-HOUSTON CNSTR CO 5 0022CW38 DACW3891C0035 P00022

Prepared By: Washington Headquarters Services Directorate for Information Operations and Reports

, 215	•	DDRM 11EN 01PT	63	SY05 SY09 RN07	90	ន	60	03	000 003 004 004 004 005 005 005 005 005 005 005	800 K	P Y 08 P Y 09
PAGE 4	ı	000000 000000 456789 E	NABN	NABYSYOS NABYSYOS NABYRNO7	NABN	O NABN	O NABN	O NABN	O NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASSANA NASS	O NACY	O CNABYPYOB CNABYPYO9
G.	E3	DDDDDDDD 00000000 2344444 ABCDEE	BC AAA	BC AAAA BC AAAA BC AAAA	BC BAAA	BC AAAA	BC AAAA	BZ AAA	88 88 88 88 88 88 88 88 88 88 88 88 88	CCDAAAA	A ABAA ABAA
į	£2	CCCCCC 0111111 9012333 ABB	DNC000	DNC000 DNC0000 DNC0000	ONCOOO	0 ANZ000	0 BNZ000	0 1EZNZ000	00000000000000000000000000000000000000	ONCOOO	0 DNC200 DNC200
 	E1	1282	CY ANJ22A	0 N 5293Y ANJ22A 529CY ANJ22A 5293Y ANJ22A	O N OCY ANJ22K	O N 53Y ANJ22A	7650 N 237 ANK21B	0 N 0004911ANBBUJ11N1	0 N SY ANJ22K 15Y ANJ22K 15Y ANJ22K 15Y ANJ22K 15Y ANJ22K 15Y ANJ22K 15Y ANJ22K	O N SCY ANJ22A	0 N 13Y ANJ22K 5CY ANJ22K
 	i —	11111111111111111111111111111111111111	0001629CY	0001629 0001629 0001629	0001629CY	.0003496	(D)	0004911	0007389 0007389 0007389 0007389 0007389	0001629CY	00016293Y 0001629CY
 	i i i i i i	BBBBBBB 0111111 9022222 AAABB	NNY219C2	NNY219C2 NNY219C2 NNY219C2	NNY219C2	NN4010C9E00034963Y **	NY9130ABA00051	NNS11251	N N N N N N N N N N N N N N N N N N N	NNY299C2	NNY219C2 NNY219C2
1		38888888888888888888888888888888888888	Miss 50000 564, 589	Miss 30000 30000 50000 650,000	Miss 1638095	Miss 51510 0,806,251	ti Miss 37650	Miss 77272	Miss 3024 265979 37819 223319 81404 273621 62761 174194	Miss 700000 1,926,592	Miss 50000 925000 975,000
OCT 92 - SEP 93 F	Place of Performan	8888888 00000000 1444666	NT) Greenville 92121693070829180281	Greenville 93032593123129180281 93090193123129180281 93070694051929180281	Greenville 93052691052629180281	CORPORATION Greenville 93031193061729180281 TOTAL	INC Greenville Internat 93031794033129220281	Greenwood 92120993011929300281	Greenwood 92111393021329300281 92111393021329300281 93012993051429300281 93020893051229300281 93051793081529300281 93073093110529300281 93081193111329300281	SVCS Greenwood 93093094030129300281	Greenwood 93070893070829340281 93092893092829340281
PRIME CONTRACT AWARD	shment Name	88888888888888888888888888888888888888	Y-HOUSTON CNSTR (CONT PO0024 9 CONTRACTOR TOTAL	CONSTRUCTION CORP POOOO2 CONTRACTOR TOTAL	W S & SONS INC PO0011	WIRE ROPE CORPORAT CITY TOTAL	AVIATION SERVICES	ELECTRIC POWER 5 POOOO5	ENGINEERING INC 0001 0002 0004 0005 0007 0008 0010 CONTRACTOR TOTAL	EMEDIATION CITY TOTAL	CONSTRUCTION CO INC F PODOO1 CONTRACTOR TOTAL
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS		SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	06-872-009D 0GHG8 MAHARREY-HOUSTON CNSTR (CONT) Gree 5 0124CW38 DACW3891C0035 P00024 CONTRACTOR TOTAL	17-473-800F ORTJ3 MALOUF ( 5 O243CW38 DACW3893C0034 5 O512CW38 DACW3893C0034 5 O402CW38 DACW3893C0073	60-485-580K OHHB8 NEWELL, 5 0350CW38 DACW3887C0164	00-404-987A 77141 PAULSEN 5 0221CW38 DACW3893C0026	05-948-006B 2W030 GENERAL 4 40610600 DLA60093D0100	00-380-2477 OHVP6 DELTA EI 5 0105CW38 DACW3889C0105	60-366-685A JEHLE EI 5 0076CW38 DACW3892D0024 5 0077CW38 DACW3892D0024 5 0176CW38 DACW3892D0024 5 0186CW38 DACW3892D0024 5 0303CW38 DACW3892D0024 5 0442CW38 DACW3892D0024 5 0470CW38 DACW3892D0024 5 0470CW38 DACW3892D0024	15-370-839B OXRL2 WESTINGHOUSE R 5 0601CW38 DACW3893C0100 P00001	11-361-5758 OHNS8 COLOM CO 5 0408CW38 DACW3893C0076 5 0583CW38 DACW3893C0076

,216	))  }	DDRM 11EN 01PT	8888	N Y 09 N Y 09	88	N Y 06	MY 06	=======================================	93	8 Y N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	63	10
4	16 18 18 18 18 18	0000000 \$6789	O N N N N N N N N N N N N N N N N N N N	O YABYNYC YABYNYC	YABN YABN	O YABYNYOG	NABYMY NABYMY	O YABN	NACN	O NABYNYOG NABYNYOG	O NABN	NABN
	E3 E3	00000000000000000000000000000000000000	BC AAAA BC AAAA BC AAAA BC AAAA	BC AAAA BC AAAA	BC AAAA BC AAAA	BC AAAA	BC AAAA BC AAAA	BA BAAA	CCDAAAA	BC AAAA BC AAAA	CZZAAAA	BC AAAA
	E2	CCCC 1111 1233 AB	CYZ000 CYZ000 CYZ000 CYZ000	0000 DNC000 DNC000	00000 DNC0000 DNC0000	0 0 0 0 0	0 0 0 0 0 0 0	0 BNZ000	0 DNC000	00000 DNC000	000ZNDVS	ONCOOO
	£1	3456	ANR 228 ANR 228 ANR 228 ANR 228	N N ANJ22A ANJ22A	ANJ22A ANJ22A	ANJ22A	0 N ANJ22A ANJ22A	N AUJ22K	0 N ANJ22A	ANJ22A ANJ22A	N 1 S 1 1 N	0 N ANJ22A
	811		0001629CY 0001629BY 0001629CY 0001629CY	0 0001629CY 0001629CY	0 0001629CY 0001629CY	0 0001629CY	0001629CY 00016293Y	0 5C9E00034463Y	0001629CY	0 00016293Y 00016293Y	0 0001622CNBBI	0001629CY
	14 14 14 14 16 16	8888 1111 2222 AABB	NNM21951 NNM21951 NNM21951 NNM21951	NNY219C2	NNY219C2	NNY219C2	NNY299C2 NNY299C2	NN712	NNY219C2	NNY299C2	) NNY222C2	NNY219C2
FY93	nce	BBBBBBBBBBBBBBBBBBB0000000111	Miss 1148320 600000 312000 250000 2,310,320	Miss 100000 259198 359,198	Miss 95000 100000 195,000	Miss 400000	Miss 195000 204401 399,401	Miss 28387	Miss 67439	Miss 283475 80376 363,851	Miss 157400	Miss 439000
OCT 92 - SEP 93	e of Performa	88888888888888000000000000000000000000	Greenwood 93012893033129340281 93031794033129340281 93090794033129340281 93091794033129340281 L	Greenwood 93091793091729340281 93092893092829340281	Greenwood 92120793123129340281 93010693123129340281	GRENADA Greenwood 93040593041929340281	CO Greenwood 93052592112529340281 93090292112529340281	CORP Greenwood 92101693010329340281	Greenwood 93020993020929340281	NY Greenwood 93051893103129340281 93090193103129340281	Greenwood 92122892073129340281	Greenwood 92102292120129340281
C LIST OF PRIME CONTRACT AWARDS	Code CAGE Establishment Name	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	C 0GEJ9 FERGUSON-WILLIAMS INC DACW3891C0043 P00007 DACW3891C0043 P00008 DACW3891C0043 P00010 DACW3891C0043 P00011 CONTRACTOR TOTAL	H ODP41 GARVER & GARVER P A INC DACW3892C0124 P00008 DACW3892C0124 P00009 CONTRACTOR TOTAL	6 ODP41 GREEN & GREEN CONS GRENAD DACW3892C0124 P00001 DACW3892C0124 P00002 CONTRACTOR TOTAL	) ODP41 GREEN GREEN CNSTR OF GRENAC DACW3892C0124 P00005	OCKPO HILL BROTHERS CONSTRUCTION DACW3893C0023 P00001 DACW3893C0023 P00003 CONTRACTOR TOTAL	3 K S M MATERIALS HANDLING 393C0003	OEXU7 KOESTER EQUIPMENT INC DACW3890C0030 P00014	C OLX54 LAMPKIN CONSTRUCTION COMPANY DACW3893C0051 DACW3893C0051 P00002 CONTRACTOR TOTAL	OTTU3 LEFLORE COUNTY MISSISSIPPI DACW3890H0003 P00004	ORTJ3 MALOUF CONSTRUCTION CORP DACW3892C0022 P00006
	Est Code CAGE	SAAAAAAAABBBBB R000000000000000000 V1222233333111111 C	03-264-469C 0GEJ9 5 0174CW38 DACW38 5 0230CW38 DACW38 5 0517CW38 DACW38 5 0544CW38 DACW38	04-549-596H ODP41 5 0543CW38 DACW38 5 0581CW38 DACW38	11-260-7536 ODP41 5 O114CW38 DACW38 5 O15OCW38 DACW38	19-702-854B ODP41 5 0259CW38 DACW38	08-055-389E OCKPO 5 0345CW38 DACW38 5 0515CW38 DACW38	19-459-536K 0VG48 3 0002AC20 F20613	04-478-962G 0EXU7 5 0186CW38 DACW38	60-079-495C OLX54 5 0328CW38 DACW38 5 0513CW38 DACW38	06-772-3551 OTTU3 5 0142CW38 DACW38	17-473-800F ORTJ3 5 0034CW38 DACW38

,217		DDRM 11EN 01PT	8	98	8	8	11	10	90	YABYSY09	YABN 03 Yabysyg3	YABYSYOG	<b>5</b>	83
	H H H H H H H H	0000000 0000000 1456789	NABN NABN	O NABN	O NABN	O CNABN	O NACN	ONABN	O NABN	O YABY	O YABN YABY	0 YABY	OUABN	CNABN
	E E E E E E E E E E E E E E E E E E E	CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	BC AAA	Z AAAA	CAAAAA	A ABAA	CCDAAAA	BC BAAA	BC BAAA	BC AAAA	BC AAAA BC AAAA	BC AAAA	BA AAAA	A ABAA
	E2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	DNC 000	0 SADNZ000	0 SADNZ000	0  SADYC000	0 0 0 0 0	CYZ000	CYZ000	DNC 000	DNC OOO	ONCOOO	0 BNZ000	N O BNJ11N5ADNC100
	E1	8888CCCCCCC 111100000000 222312345678 DDD	0001629CY ANJ22A	0 N 0 0001622BNBBNS11N5ADNZ000	0 N 0 0001622CNBBNS11N5ADNZ000	0 N 0 0001629CNBBNJ11N5ADYC000	0 N 0001629CY ANJ22A	0 N 0008999CY ANJ22K	0 N 0008999CY ANJ22K	0 0001629CY ANJ22A	0 00016293Y ANJ22A 0001629CY ANJ22A	0 N 0001629CY ANJ22A	0 N 5613Y AYJ22B	0 00016293Y BNJ11N
	B11	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	======================================	NNY222C2 0001	NNY222C2 0001	NNY219C2 0001(	NNY219C2 0001	NNS208S1 0008	NNS208S1 0008	NNY219C2 0001	NNY219C2 00010 NNY219C2 00010	NNY219C2 0001	NN4320C9E0003561	NNY219C2 0001
8	II II II II II II	88888888888888888888888888888888888888	======== Miss 286355 NN 725,355	Miss 350000 NN	Miss 150000 NN	Miss 244789 ,726,140	Ai Miss 300053 NN	Miss 175698 NN	Miss 279090 NN	Miss 300000 NN	Miss 75000 NN 125000 NN 200,000	Miss 400000 NN	Miss 162390 NN	Miss 100000 NN
92 - SEP 93	ce of Performa		(CONT) Greenwood 93020193010929340281	Greenwood 93051992062729340281	Greenwood 93082593101329340281	Greenwood 93052493052429340281 6	Greenwood-Leflore A 92110592052029360281	CONSTRUCTION Grenada 92102193043029460281	MAINTENANCE Grenada 93041694043029460281	Grenada 93090393123129460281	Grenada 92120493123129460281 93020493123129460281	4DA Grenada 93052793123129460281	Grenada 93091794013129460281	Grenada 93010693013129460281
IIC LIST OF PRIME CONTRACT AW	Establis	1000	CONSTRUCTION COR POOO10 CONTRACTOR TOTAL	OLDW2 MISSISSIPPI STATE OF DACW3890H0002 P00003	5-833-633F OLDW2 MISSISSIPPI, STATE OF 0502CW38 DACW3890H0002 P00004	IB4 WALKER'S CONSTRUCTION CO 13888C0139 P00021 CITY TOTAL	J 1F586 HIGGERSON-BUCHANAN INC DACW3891C0010 P00011	ARKANSAS P00017	ARKANSAS P00019	41 GARVER & GARVER P A INC 13893C0009 P00005	16 ODP41 GREEN & GREEN CONS GRENAD 15 DACW3893C0009 15 DACW3893C0009 P00001 16 CONTRACTOR TOTAL	3 ODP41 GREEN GREEN CNSTR OF GRENADA DACW3893C0009 P00004	CONTILUTION STATES ENGINEERING CONTINUE DACW3893C0101	H9 JERNIGAN CONTRACTORS INC /3892C0092 P00001
ST11 GEOGRAPHIC	Est Code CAGE	SAAAAAAAABBBB ROOOOOOOOOOOOOOO V12222333331111	17-473-800F ORTJ3 MALOUF 5 0178CW38 DACW3892C0022	00-922-079K OLD 5 0357CW38 DACW	55-833-633F OLD 5 0502CW38 DACW	13-223-160G OGNB4 WALKER'S 5 0342CW38 DACW388BC0139 (	00-079-221J 1F5 5 0063CW38 DACW	03-356-850C 0GLZ4 CENTRAL 5 0031CW38 DACW3889C0056	17-631-645D OGLZ4 CENTRAL 5 0280CW38 DACW3889C0056	04-549-596H 0DP41 GARVER 5 0519CW38 DACW3893C0009	11-260-7536 ODP 5 0106CW38 DACW 5 0181CW38 DACW	19-702-8548 ODP 5 0353CW38 DACW	04-675-361C 111 5 0545CW38 DACW	14-312-425D OKYH9 JERNIGAN 5 0151CW3B DACW3B92C0092

***************************************	
H H H	
Ï	
ij	
H	
#	
11 11 11 11 11 11 11 11	
## H H H	
	***************************************

**************************************	DRM 1EN 11PT	1706 1708	00	10 111 08	000	90	10	N 12 N 09	00 00 00 00 00 00 00 00 00
	00000 00000 45678	CNABYMYOS CNABYMYOS CNABYMYOS	O YABN YABN	O CNABN CNABN CNABN	O NABN NABN	O NABN	NACN	O NABYTNI NABYTNO	NXXXXXXX VXXXXXXX VXXXXXXX VXXXXXXX VXXXXXX
ES ES	DDDDDDDDD 00000000 12344444 ABCDE	A ABAA A ABAA A ABAA	BC AAAA BC AAAA	A A A A A A A B A B A B A B A B A B A B	BA BAAA BAAA	BA AAAA	CDDAAAA	BC AAAA BC AAAA	CAAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA
2	CCCCCCCC 11111111111111111111111111111	5ADNC100 5ADNC100 5ADNC100	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5ADYC000 5ADYC000 5ADYC000	0 BNZ000 BNZ000	0 SBANZ000	000ZNZ	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	A A A A A A A A A A A A A A A A A A A
E		3NU 11N	0 N ANJ22A ANJ22A	O N BBNJ11N5A BBNJ11N5A BBNJ11N5A	O N BANJ21K BANJ21K	N 1 1 1 N	O N ANJ22A	0 N ANJ22A ANJ22A	ANL 221 ANL 221 ANL 221 ANL 221 ANL 221 ANL 221
811	888888 111111 222223 CDDDD	======================================	00016293Y 0001629CY	00016293N 0001629CN 0001629CN	00034413N	0 00020864NBB	00089995Y	0001542DY 0001542DY	SEE3731DY SEE3731DY 0003731DY 0003731DY SEE3731CY 0003731CY SFE3731CY
11 14 14 14 16 16 11		======================================	NNY219C2 NNY219C2	NNY219C2 NNY219C2 NNY219C2	NNJ099S1 NNJ099S1 **	NN8999B2	NN999981	NNY119C2 NNY119C2	NN 1907A3 NN 1907A3 NN 1998A3 NN 1907A3 NN 1907A3 NN 1907A3 NN 1907A3
	88888888888888888888888888888888888888	Miss 20000 93098 393,098	Miss 50000 77538 127,538	Miss 125412 190000 238256 553,668	Miss 31900 29463 61,363 2,652,845	Miss 27226	Miss 38316	Miss 44254 39075 83,329	Miss 3689 77313 63183 99261- 2864000- 66000 19500000- 3478203
noo oc oc oc oc oc oc oc oc oc oc oc oc o	BBBBBBBBBBBBBB 00000000000000000000000	(CONT) Grenada 93043093043029460281 93083193083129460281	Grenada 92121693041629460281 93042993042929460281	Grenada 92103092103129460281 92111993021029460281 93080293021029460281	Grenada 93051393072029460281 93071593091929460281	Gulfport 93051993051929700281	Gulfport 92120193013129700281	Gulfport 92121593040329700281 93081293060229700281	INC Gulfport 93090193093029700281 93051494051429700281 92101493101429700281 93020294020229700282 93062293062229700281 93062293062229700281 93062293062229700281
Tishment Name	88888888888888888888888888888888888888	CONTRACTORS IN 00003 00007 0NTRACTOR TOTAL	.E GRAY H CONTRACTOR 12 12 POOOO3 CONTRACTOR TOTAL	IN DENOTEE CONTRACTORS 55 PO0003 10 PO0006 10 PO0006 CONTRACTOR TOTAL	ACOLA ENGINEERING INC 37 0001 37 0002 CONTRACTOR TOTAL CITY TOTAL	N BEVERAGES INC 52 3015	SSON COLUMBIA CO INC 32 0040	NSON ROY CORP 37 00006 37 00010 CONTRACTOR TOTAL	E GULFPORT MARINE A00155 A00209 A00111 A00115 P00013 P00015 P00014 P00012 CONTRACTOR TOTAL
CAGE Est	ABBBBBBBBBBBBBB 00000000000000000000000	50 OKYH9 JERNIGAN 3 DACW3892C0092 P 3 DACW3892C0092 P	DF 0J9L9 LITTLE 3 DACW3893C0012 3 DACW3893C0012	PF OHYY2 MARTI 3 DACW3892C005 3 DACW3892C011 3 DACW3892C011	sJ 2R579 PENSACOL 3 DACW3893D0007 3 DACW3893D0007	6J OUWKO ALLEN 2 DECA0292A565	8E OH941 ANDERSON 1 DACA2192D0002	063H 0C6F6 ANDER 2467N6246787C079 2467N6246787C079	19-357-738E 77408 AVONDAINE A6058S795N0002485C2148 7139BS124N0002489C2110 4197BS124N0002489C2110 3980BZ002N0002489C2110 7208Z002N0002489C2110 7208Z002N0002489C2110 4638BZ002N0002489C215
	SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	14-312-4250 5 0299CW38 [ 5 0511CW38 [	00-806-430F 5 0121CW38 [ 5 0298CW38 [	02-295-502F 5 0050CW38 5 008CW38 5 0444CW38	09-399-586J 5 0319CW38 E 5 0420CW38 E	00-916-696 1 28552082	18-685-948 1 0868CA21	00-886-063 2 947UC246 2 V515C246	19-357-738 2 A6058579 2 71398512 2 04078512 2 41978512 2 72188200 2 72188200 2 745388200

Prepared By: Washington Neadquarters Services Directorate for Information Operations and Reports

	DRM 1EN 1PT	1 2:	75	60	193	102	22	5888	8	07	N 02	9	10	7 7 7 7 0 8 8 9 9	93	10
## ## ## ## ## ##	00000 00000 67890	NA S	NACE	Z Z Z Z Z	N N N N N N N N N N N N N N N N N N N	NACN	NAC		NACH	O NABN	0 NABYPNO2	ONABN	O NABN	CAAOOODNABYNYO4 ECAAOOODNABYNYO9 ECAAOOODNABYNYO8 ECAAOOODYABYNYO9	O YABN	O NABN
E3 E3	CDDDD 10000 31234	CAAAAA	CACAAA		CACAAAA	CAAAAA	CAAAAA	**************************************	CAAAAA	BD BAAA	BZ AAAA	CAAAAA	BC AAAA	A A A C C A A A C C A A A A A A A A A A	BA AAAA	CCDAAAA
£2	CCCCC 011111 901233	ANCOOO	ANCOOO	ANCOOO ANCOOO	ANCOOO ANCOOO	ANCOOO	ANCOOO ANCOOO	ANCOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	ANCOOO	000ZNZ	000ZYZ	0 5BANZ000	000ZNO	000ZNQ 0NZ000 0NZ000 0NZ000	000ZNZ	0 CNZ000
	CCCCCCC 00000000 23456789	FFEEE	ANL 22	AYL 22 AUL 22	ANL 22 AUL 22	AUL 22 AUL 22	AUL 22 AUL 22	<b>444</b>	AUL 22	O N AUJ22K	O N AUJ22D	0 N 4NBBUJ11N5	0 N AUJ228	0 N 22K ANJ22K ANJ22K ANJ22K	0 N AUJ22B	O N AUJ22A
811	888888 111111 222223 CDDDD	# T.	72	33	22	31	22	SFF3731CY SFF3731DY SFF3731CY SFF3731CY	32	00083223Y	00087115Y	00020514N	00007828Y	00015423Y 00015413Y 00015423Y 00017313Y	0007299CY	0007349BY
	8888888 0111111 9022222 AAABB	NN1906A	NN 1906A	NN 1906A NN 1906A	NN 1906A	NN 1998A	NNJ998A NNJ998A		NN 1906A	NNG00451	NNC219C2	NN8999B2	NNS208S1	NNZ164C2 NNZ159C2 NNZ164C2 NNZ164C2	NNQ50351	NNS201S1
		Miss 172100-	28500	1721000- 60950	2601947 284700-	585806 2847000-	34400 47820	284/000- 42500 1008829 25118	66159- 5, 223, 089-	Miss 36366	Miss 25100	Miss 95761	Miss 219069	Miss 743070 183875 164900 29745 1,121,590	Miss 108680	Miss 222552
Plac	88888888888888800000000000000000000000	60) fport 921027930930297	92102693102629700281	92102793093029700282 93011994011929700281	93022594022529700281	92101493101429700281	92102695020229700281 92101493101429700281	92102795070529700282 93011995020229700281 93032995020229700281 93051195020229700281	93083094083029700282	RIES Gulfport 93070794093029700281	CTS Gulfport 92121499090129700281	Gulfport 93030493030429700281	INC Gulfport 92102693093029700281	Gulfport 93041694011029700281 93091694033029700281 93071993120129700281 93092894011129700281	Gulfport 92111293093029700281	Gulfport 92102693093029700281
shment Name	BBBBBBBBBBBBBBBBB 00000000000000000000	E INDUSTRIES INC POOO11	A00079	P00011 A00089	A00098 P00008	A00005 P00008	A00060 A00056	P00008 A00069 A00078	A00084 CONTRACTOR TOTAL	ELECTRONICS LABORATORI	TICE ASSOC ARCHITECT: 90002	L TAGGART INC 3010	SERVICE ASSOCIATES 00003	NC CONTRACTOR TOTAL	POWER SERVICES INC POOCO2	MARK INDUSTRIES 00026
CAGE Establi	ABBBBBBBBBBBBB 000000000000000000000000		4N0002489C2162	2N0002489C2162	24N0002489C2162	5N0002490C2304	5N0002490C2304	7 1833BZ00ZN000Z490CZ304 2 3537BS1Z4N000Z490C2304 2 4408BZ00ZN000Z490C2304 2 7232BS1Z4N000Z490C2304	4N0002490C2304	373-004D 29700 BELAR E 1620A10AN0022893C3059	23-147C OCNB5 BULLOCK 2YC2467N6246791D5268	IH 9V911 CAMPBELL PECA0292AC382	IC OC316 COAST 37N6246792D5256	7-637-645H OED59 D N P I F172C2467N6246789C0262 47-5C2467N6246791C5106 U266C2467N6246792C7495 4628C2467N6246793C5733	549-231H OFCMB DENTAL 522RN200N6264592C004B	-783-029E 9J108 DUNNING 374RC2467N6246789D5291
Est Code	SAAAAAAA SAAAAAAAA ROOOOOOOO V122223333 C	14-563-084 2 0065BH00	2 1924BS12	2 1830BZ00 2 3097BS12	2 3541BS12 2 0063BH00	2 0406BS79 2 0063BZ00	2 18908S12 2 0405BS79	2 1833B200 2 3537BS12 2 4408BZ00 2 7232BS12	2 98748512	04-373-004 2 0162QA10	05-923-147 2 222YC246	00-833-244H 1 2715ZD82 D	06-569-221 2 369RC246	17-637-645 2 F172C246 2 47-5C246 2 U266C246 2 4628C246	15-549-231 2 0522RN20	04-783-029 2 374RC246

PAGE 4,220		E3	* * * * * * * * * * * * * * * * * * * *
	1. 计设计设计设计设计设计设计设计设计设计设计设计设计设计设计设计设计设计设计设	E1 E2	
		811	1 1 1 1 1 1
GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93	<b>化多种 化二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基</b>	Place of Performance	
LIST OF PRIME CONTRACT AWARD		Code CAGE Establishment Name	
EOGRAPHIC	***********	e CAGE	
Ğ	111111111111111111111111111111111111111	Çod	!

Est (

00100 စ္ပ စ္တစ္တ NABYMY05 88488888 DNABYPY09 8 CNABN DNABN DNABN DNABN MABN NABN NABN NABN 0 0 0 0 0 0 0 ¥¥ **{ }** ¥ ABA ≸ 88 **4444** ⋖ DNZ000 DNZ000 DNZ000 DNZ000 CNZ000 CNZ000 CNZ000 CNZ000 CNZ000 DNC 000 DNC 000 000ZNQ ZNC000 0 N 0 0001542DNBBUJ11N5ADYZ000 ZNC000 **4444444** 0 N 15425NBANJ22A 15425NBANJ22A 0 NU22K AU322K AU322K AU322K AU322K 0 ANJ22A ANJ22A ANJ22A ANJ22A ANJ22A O N ANJ22A 0 N 0 00087125NBANJ11D 00087125NBANJ11D  $^{\circ}$ 0 0 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 0001629CY / 000162 00058128Y 00058128Y 00058128Y 0005812DY 0005812AY 00C15413Y 0003731C 0003731C 0003731C 0003731C 0003731C 0003731A 0003731B 000 NNS20351 NNS20351 NNS20351 NNS20351 NNS20351 NNZ299C2 NNZ299C2 NNY216C2 NNY216C2 NNY216C2 NNY216C2 NNY216C2 YN1915A3 YN1915A3 YN1915A3 YN1915A3 YN1915A3 YN1915A3 NNY179C2 NNY139C2 NNC21951 NNC21951 Miss 153312 YN1915 251044 YN1915 264591 YN1915 15793866 YN1915, 136524 YN1915, 1511355 YN1915, 1511355 YN1915, Miss 40517 N 1137782 F 1137782 F 42500 F 28128 Miss 236850 Miss 50945 Miss 64808 Miss 31425 74918 106,343 Miss 6592000 4800000 1200000 139480 1546000 277,480 Miss 74317 9303169410129700281 93033194110129700281 93041994110129700281 93051994110129700281 93063094110129700281 93090294110129700281 93090394110129700282 Gulfport 92100192103129700281 92100193093029700281 92100193093029700281 93050193093093029700281 93062293093029700281 C0 Gulfport 92121692121629700281 93012693012629700281 93082493082429700281 93081993081929700281 93092293092229700281 SERVICE Gulfport 93093094043029700281 93092994042829700281 SERVICES Gulfport 93092494022429700281 Gulfport 93092494062429700281 Y Gulfport 93081893011129700281 Gulfport 93052193121729700281 COMPANY INC **20CK** TOTAL ဌ **ADVISORY** GUILD OASK4 GOVERNMENT TECHNOLOGY DAHA2293D0006 9095 CONSTRUCTION 00004 MANAGEMENT 1
16 PO0015
2 PO0015
3 PO0021
PO0023
CONTRACTOR 1 LAKES DREDGE 0 P00007 0 P00008 1 P00005 P00012 P00014 CONTRACTOR 1 CONSTRUCTION . 05039 GOVT CONTRACT ADVIS DAHA2293D0005 9099 DAHA2293D0005 9098 CONTRACTOR ٥ō P00000 P00000 P00011 P00012 P00013 P00015 JAUBERT 9094 MARINE 14-871-721J 08962 EAGLE MA 2 0023TA10CN0061290C0276 2 0116TA10CN0061291C0132 2 0148TA10CN0061291C0132 2 0838TA10CN0061291C0132 2 1025TA10CN0061291C0132 F OCUL1 GREAT LA DACWO192CO060 DACWO192CO060 DACWO192CO060 DACWO192CO060 C 38213 HALTER P DAAK0192C0078 DAAK0192C0078 DAAK0192C0078 DAAK0192C0078 DAAK0192C0078 DAAK0192C0078 DAAK0192C0078 DAAK0192C0078 **∝** 13-831-476A 0A5K4 GUILD 1 0060HA22 DAHA2293D0006 14-928-600H OH5TB G M & | 2 V514C2467N6246787C0724 06-185-391H 0B304 GRIGGS 2 H684C2467N6246791C0654 1-470-779C 0056HA22 D 0057HA22 D 00-794-045F 5 2058CW01 D 5 2080CW01 D 5 2257CW01 D 5 2254CW01 D 5 2299CW01 D 10-894-945E 1 0049HA22 [ 01364K01 01614K01 01804K01 02084K01 02414K01 03054K01 03134K01 119

FY93	
SEP 93	
OCT 92 -	
AWARDS	
CONTRACT	
PRIME	
L.IST OF	
GEOGRAPHIC LIST OF PRIME CONTRACT	
ST11	

221		OR THE	88838822222222	8	0	Y12 Y03	¥09	<b>₹09</b>	¥09
PAGE 4.	# # # # # # # # # # # # # # # # # # # #	000000 000000 567890		NABN	MAN	NABYMY12 NABYMY03	ENABYR	DNABYMYO9	CNAB YMY 09
		00000000000000000000000000000000000000	O CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTO	BA AAAA 0	CAAAAA	BC AAAA BC AAAA	O A ECAAOOOENABYHYOS	A ABAA	A ABAA
	E2	CCCCC 111111 12333 ABB	00000000000000000000000000000000000000	0 0 0 0 0 0	0 SACNZ000	000ZYZ 2YZ000 2YZ000	000ZNG	0 SADNC 000	0 NSADNZ000
	811 E1	BBBBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	0 N 00037318 B 00037318 B 00037318 B 00037313 AU228 S0037313 AU228 S1837310 ANL228 S1837310 ANL228	0 N 00015423Y AUJ22A	0 N 00044914NAAUJ22N;	0 00087115Y AUJ22D 00087115Y AUJ22D	0 N 00016113Y ANJ22K	0 N 0 00015423NBBUJ11N5ADNC000	0 00017213NBBNJ11N
	ii H H K K H	- BBBBBBB 111111 022222 AAABB	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	NNY119C2	NNV11451	NNC211C2 NNC211C2	NNY224C2	NNY149C2	NNZ161C2
FΥ9	TERRES	888 888	Miss 151135 376321 47821 47821 4718959 113930 105217 83576 352471 478753- 141853 53022 61464 1179215 36945183 163000 16300 68,380,991	Miss 182072	Miss 56620	Miss 33430 45998 79,428	Miss 149282	Miss 153562	M1ss 83051
OCT 92 - SEP 93		BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Gulfport 93091494110129700281 93092094110129700281 93092094110129700281 93080694020629700281 93080694020629700281 92110393110329700281 92110393110329700281 92110393110329700281 92110393110329700281 92110394063029700281 9301294061629700281 93082594063029700281 93082594063029700281 93082594063029700281 9308294063029700281 9308294063029700281 9308294063029700281 9308294063029700281 9308294063029700281	Gulfport 93071993121229700281	OPER CO Gulfport 93042793043029700281	Gulfport 92111899010129700281 93030999010129700281	Gulfport 93093094021229700281	Gulfport 93071493122029700281	Gulfport 93071994010529700281
ᇈ	shwent Name	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	MARINE INC (CONT) PO0016 PO0017 PO0023 A00002 A00003 A00003 A000012 A000012 A00015 A00015 PO0008 A00016 PO0008 A00001 PO0003 A00001 PO0003 A00001 CONTRACTOR TOTAL	GEORGE P INC	TERMINAL	-MC ADAMS FIRM PA 0015 0021 CONTRACTOR TOTAL	SHAPER INC 28	CONSTRUCTION INC	ASSOC
HIC LIST OF	GE Establi	888888888 00000000000 11111111111	AALTER 2C0078 3C0078 3C0078 3C0078 3C0015 3C0015 3C0015 3C0015 3C0015 3C0015 3C0015 3C0015 3C0015 3C0015 3C0015 3C0015 3C0015 3C0015	ONX20 HOPKINS DAHA2293C0003	OHD49 INTERNATIONAL DAHC2492G0001 0002	-501A ODUJB JOHNSON C2467N6246790D1123 C2467N6246790D1123	CV.	0	LYNCO & 46793C7136
	C	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	8-016-384C 38213   8-0224K01 DAAK019, 03314K01 DAAK019, 0015AK01 DAAK019, 0057ZD22 MDA9119, 0057ZD22 MDA9119, 0057ZD22 MDA9119, 0057ZB22 MDA9119, 0057ZB22 MDA9119, 0057ZB228 DSN 000249, 0578B205N 000249, 0578B2002N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249, 0557B2795N 000249,	1-886-072J ONY 0025HA22 DAHA	1-626-582D OHC 0040HC24 DAHC	5-492-501A ODL 235TC2467N624 A492C2467N624	-827-190E OMPH9 LAND 7107C2467N6246793C57	-718-175K OCRMB LIRA V308C2467N6246793C77	-565-094C LYNCO 1704C2467N6246793C713
ST1	Est	S		100	100	15- 2 2 A	03-	02- 2 V	18- 2 1

	DDDDDDDDDRM D000000011EN 1445678901PT EE	NACN 04	0 ECAAOOOCNABYNYO9	0 NABYMY12	O NABN 10	O NABN 07	0 YABN 03	0 NABYMY02	0 NABYNY04	0 NABYPY09	0 NABYMY01	0 NABN 07	O NABYRN1O NABYRN1O	O BC AAAA NABYNYO9
**************************************	10000000000000000000000000000000000000	CAAAAA	A ECAAC	BC AAAA	BC AAAA	BA BAAA	BA AAAA	BC AAAA	BC AAAA	BD AAAA	BC AAAA	BZ BAAA	BC AAAA BC AAAA	BC AAA
.2	CCCCCCCC 011111111 01233333 ABBCDI	000ENZ	000ZND	000ZNO	000ZNJ	000ZNO	000ZNZ	000ZNO	000ZND	000ZNO	0 0 0 0 0 0	0 ANZ000	0 0 0 0 0 0 0 0 0 0 0	NC 00
######################################	BBCCCCCCCCCCC 11000000000000000000000000	======================================	0 N 3Y ANJ22K	0 N 3Y AUJ22A	0 N 1BY AUJ22A	O N 1CY ANJ22K	O N AUJ22B	O N 5Y AUJ22A	0 N 3Y ANJ21A	0 N 3Y ANJ22A	O N 542DY AUJ22A	0 N 5313Y AUJ22K	0 N 3Y AUJ22A 3Y AUJ22A	AUJ22A
======================================	 BBBBBBBBBBB 1111111111 222222222 AABBBCCCDDD	======================================	19C2 0001623	61C2 0001761	S1 000171	49951 000873	03S1 0007299CY	22C2 0001611	99C2 0001731	99C2 0001623:	.299C2 000154	50C9E000353	91C2 00017613	19C2 00015413Y
TETTTE STATESTER	BBBBBBBBBBB 000000000111 88888889022	->===================================	Miss 631250 NNZ119C	Miss 61939 NNZ161C	Miss 296892 NNJ041	Miss 358116 NYR49	Miss 56618 NNQ503	Miss 151880 NNZ222C2	Miss 83997 NNY29	Miss 654889 NNZ19	Miss 35346 NNZ29	Miss 51000 NN395	Miss 94100 NNZ11 56630 NNZ19 150,730 **	Miss 5476000 NNY299C2
Place of Performan	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Gulfport 93040194090129700281	Gulfport 93093094071229700281	Gulfport 92091793020329700281	Gulfport 92102093093029700281	Gulfport 93071293071229700281	Gulfport 92111293093029700281	Gulfport 92093093092929700281	Gulfport 93042393090529700281	Gulfport 93093094081129700281	Gulfport 92122892122929700281	Gulfport 93071393093029700281	Gulfport 92092593020729700281 92092893021029700281	Gulfport 93082694110429700281
stablishment Name	88888888888888888800000000000000000000	-NAVIRE USA INC	MACTON CONSTRUCTION INC	DALS INC 492	VINS 669 00032	: OP837 MOTE ENVIRONMENTAL SERVICES DACWO191C0092 P00003	IONAL MEDICAL SEMINARS 049 P00002	AISE CONSTRUCTION CO INC 295 0001	LITT AND CAPERS ELECTRIC 668	I CONSTRUCTION INC 659	ROLEUM TANK SERVICE INC 107 00002	040 INC	KETT J W & CO INC 127 101 CONTRACTOR TOTAL	VES JAMES CONTRACTOR INC
Est Code CAGE Estab	SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	00-235-079B 1CC45 MAC GREGOR 2 5474BZ002N0002493C2220	80-235-604J 2 4626C2467N6246792C5	00-886-075B OCN34 MANDAL 2 738TC2467N6246792D7492	19-662-770H OFJ88 MARVIN 2 648QC2467N6246788C0669	62-887-630C OP837 MOT 5 2208CW01 DACW0191C0	17-308-092A OJRWB NATIONAL 2 0523RN200N6264592C0049	00-886-077H OFT58 NECAI 2 221YC2467N6246792D529	05-366-922C OJFN7 NOBLITT 2 F183C2467N6246792C0668	61-207-550H OLX62 OMNI CONSTRUCTION 2 1861C2467N6246791C0659	02-549-307D 4J220 PETROLEUM TANK 2 179XC2467N6246791C5107 00002	00-334-502C 67121 PREDCO 5 0115CW35 DACW3593C0040	05-307-244D 4P097 PUCKETT 2 038RC2467N6246788C5127 2 040RC2467N6246792C5101	00-083-134H 0EBZ3 REEVES 2 V517C2467N6246792C0598

4, 223	DDDRM DI 1EN 901PT TH	NABYPY02 NABYNY10	<b>28</b>	NABYHY09	86 86 88	NABYNY10	01	VMY10	72	100	NABYNY12	6
PAGE ,	000000 456789		O NABN NABN	o F F S	O BNABN BNABN	O RAB	CNABN	O OEYAB	O NABN	O NABN NABN NABN	O KAN	NABN O
W H	E3 DDDDDDDDD 000000000 23444444 ABCDEE	BD AAA BC AAA	BB AAAA BB AAAA	BC AAAA	<b>444</b>	BC AAAA	AAAA	0 . ECAA000EYABYHY10	BC AAAA	BA BAAA BA BAAA	BC AAAA	BZ BAAA
# # H H H H H H	2  CCCCCCCCC 1111111110 0123333331 ABBCDD	DNZ000 B		DNZOOO B	CYZ000 A CYZ000 A	ONCOOO B	CNZ000 A	0000 A	CNZ000 B	0 ANZ000 BNZ000	DNCOOO B	ZYZ000 B
H H	E1 E CCCCCCCC 00000000 234567899	ANJ22A ANJ22A ANJ22A	O N 0 BNU11N1GZNZOOO BNU11N1GZNZOOO	0 N ANJ22A	M N AUY22B AUY22B	0 N AUJ22A	O N AUJ22A	O N ANJ22K	0 N AUJ22A	O N ANJ22K ANJ22K	O N SANJEZA	O N AUJ22K
14 60 80 80 80 81 81 81 81	811  BBBBBBBC 11111110 22222231 CCCDDDD		0002821CY 0002821CY	00017993Y	00042255Y 00042255Y	00015423Y	0007349BY	00016233Y	0007382BY	00025993Y 00025993Y	00017613Y	000871107
ii 11 11 12 13 14 14 15 16	 BBBBBBBB 01111111 90222222 AAABBB	NNY179C2 0001629 NNZ111C2 0001542	NNAC32A3 NNAC32A3 *	NNZ245C2	NNR706S1 NNR706S1	NNZ119C2	NNS201S1	NNZ245C2	NNS20281	NN7125C9E00025993Y NN2090A3 00025993Y	NNZ199C2	NNC219C2
3	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Miss 142388 125800 268,188	Miss 75000 74826 149,826	Miss 65029	Miss 78909 40425 119,334	Miss 39200	Miss 175413	Miss 112755	Miss 51600	Miss 27720 59373 87,093	Miss 29084	Miss 47000
OCT 92 - SEP 93	e of Performanc	ENGINEERS Gulfport 93022593071029700281 92092493040729700281	Gulfport 93021293060129700281 93060193070129700281	Gulfport 93092994021129700281	Gulfport 92092593093029700281 92100193093029700281	Gulfport 92092892121229700281	SES Gulfport 92102093103129700281	Gulfport 92092593040829700281	Gulfport 92102093093029700281	lC Gulfport 93012199010129700281 92101392122329700281	Gulfport 92092893021029700281	Gulfport 93010893123029700281
T11 GEOGRAPHIC LIST OF PRIME	Code CAGE Establishment Name	17-945-063A 0VTV4 SCHWEGMAN CONSTRS & ENGINE 2 538ZC2467N6246791C0655 2 796RC2467N6246791C5103 CONTRACTOR TOTAL	19-374-730A OEXM6 SEEMAN COMPOSITES INC 2 0326RC21AN0016792C0024 P00001 2 0635RC21DN0016792C0024 P00003 CONTRACTOR TOTAL	06-345-980E ODCDO SHARP ELECTRIC INC OF MS 2 7106C2467N6246793C5712	06-353-046D 5R934 SHARP GEORGE G INC 2 E147RA900N0018991D0192 3806 2 E154RA900N0018991D0192 3829 CONTRACTOR TOTAL	04-223-592K ODIPB STARKS CONTRACTING CO INC 2 323RC2467N6246792C5116	15-227-107J 0EJ68 SUBURBAN JANITORIAL SERVICE 2 649QC2467N624678BC0670 00026	62-786-563H ONCZ8 TCB CONSTRUCTION CO INC 2 039RC2467N6246790C5114	04-811-677G ON9CO TNT ELECTRONICS CO INC 2 296TC2467N6246791C0571 00012	62-214-698D 67002 TURNBULL METAL PRODUCTS INC 2 0273WA10PN0012393C0041	79-553-274G OVXB1 WALKER BROTHERS 2 710TC2467N6246792C5111	06-542-157A 0DYD7 WISS JANNEY ELSTNER ASSOC 2 787WC2467N6246786C0093 00017

4	į
~	
2	
•	
4	
ш	
5	
¥	

224	Ì	DRM 1EN 1PT	83	A 4	8	8	05	10	10	03	4200000	11
4		0000001 567890	l ₹	NABY	NABN	NABN	NABN	UABN	NABN	N ABN	NNNNNNN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN PROPEN P	NABN
PAGE	3	00000 4444 DEEE	0	° <b>∢</b>	∘ <b>∢</b>	• ≰	o ≰	° \$	° \$	° ≸	° {{ <b>!</b> !	° ≸
		CODDDDDDDDDDDDDDDDDRM 10000000000000011EN 3123444445678901PT 0 ABCDEEE	8 Z 8	CAAAAA	BA AAAA	BA AAAA	BC AAAA	BC AAAA	BD BAAA	BD BAAA		P AAAA
	2	CCCCCCCCC 1111111111111111111111111111	ZYZ000	0 1N1GCNZ000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	000ZN8	000ZNZ	00 CNZ 000	0 ANA000	0000ZNZ ZNZ000 ZNZ000 ZNZ000 ZNZ000 ZNZ000 ZNZ000	O ABWZ000
	E1 E	0000 0000 6789	AUJ22K	N 711116	<b>z</b> =	N J22A	NK21B	N 322B	N J22K	322K	7228 7228 7228 7228 7228	N 51115
	#  }  }  }  }	CCCC 0000 1234	AY AUJ	NBDU	y DuJ	o ×	۵ ح	O P	3Y AUJ	5Y ANJ	0 N 153NBANJ22B 153NBANJ22B 153NBANJ22B 153NBANJ22B 153NBANJ22B 153NBANJ22B	O BNBBN
	811	BBBBBBBB 1111111 2222223 CCCDDDD	0008711	0 0004953BNBDUJ1	00015413	00016113	2289 .00051723	00073783Y	00058123	CMS3674!	00002015 00002015 00002015 00002015 00002015 0002015	0 N 0 0008221BNBBNJ11N5ABWZ000
	10 14 14 16 16 11 11	BBBBBBBB 1111111 0222222 AAABBB	NNÇ219C2	NN\$20551	NNZ152C2	NNZ124C2	NY9130ABA000	NNJ070S1	NN\$203S1	NN 5999A2	NN890582 NN890582 NN890582 NN890582 NN890582 NN890582 NN890582 NN890582	NNU005S1
	## ## ## ##	88888 88888	Miss 44444 N 91,444	Miss 28587 N 249,991	Miss 38913 N	Miss 7659325 N	Miss 228930 M 927,168	Miss 328719 I	Miss 335450   664,169	Miss 162620	A1588 259026 25969 25604 25604 25604 25604 179,304	Miss 57756
	ance	88888 88888	!! !! !! !! !!	104.	Regi	Regi	Regi			_		-
EP 93	Performanc	8888888 00000000 6666667 AAAA88	.rt :3029700281	rt 3029700281	-Biloxi 29720281	-Biloxi 29720281	-Biloxi 29720281	port NCBC 093029740281	NCBC 29740281	n 0229940281	urg 31020281 31020281 31020281 31020281 31020281	urg :31020281
92	ce of	888888 000000 44444	11 0 0	ဝ တ္ထ	Ifport 321231	fport-	fport 	)fport 330930	1fport   3309302	38	ttiesburg 93052731( 93060131( 93070631( 93070931( 93070831(	ttiesb 930514;
S	Place	88888 00000 33333	CONT) Gulfp (CONT) Gulfp 930223931 L	6ulfp 921001930	Gulf 930526921	S Gulfp 330921951	Gulff 93032294(	Gulfr 92100193	Gulfr 92102993(	Gunto 93031894(	Hatti 930429930 930512930 930608930 930608930 930609930 930615930	Hatt 92110993
AWARD:	11 14 14 14	18888 100000 122223	(CON		O)	SERVICES		CORP		•	<b>a</b>	SS
⊢	# # #	188888 100000 122222	ER ASS	INC Y TOTAL	INC		CORPORATION CITY TOTAL		NT INC CITY TOTAL		90	TY OF STHRN MI DABT2393F0734
	. Name	38888 300000 22222	NEY ELSTNE NEY ELSTNE 00020 CONTRACTOR	S	•	CONSTRUCTION		MAINTENANCE	MENT	INC	——————————————————————————————————————	F STH 2393F
PRIME	====== ishment	188888 000000 122222	JANNEY E JANNEY E 3 0002( CONTR	1NOL 06 0002]	GEORGE P00005	CONS	ATION		MANAGEMENT	-	<b>3</b>	ITY O DABT
ST OF	Establishment	38888 300000 11111	SS JAN 0093	X TEC! 5300	PKINS 0013	OCOS1 PHOENIX	OWOA3 U S AVIATION DLA60093D0094	MPUTEI CD01	GLE M. 0074	1JP87 DATATRONICS DAAH0193D0019 000	A ONX88 DURBIN DLA13H93CR344 DLA13H93CR532 DLA13H93CR936 DLA13H93CR948 DLA13H93CR948 DLA13H93CR948	J 7Y815 UNIVERSITY Dabt2392H0049 Dai
	Est	388886 300000 111111	57 WI 5786C	32 WM) 6788D!	ONX20 HOPKIN	S1 PH	A3 U 0093D	хэ со 4093С	62 EA 1293C	87 DA 01930	88 DN 3H93C 3H93C 3H93C 3H93C 3H93C	115 UN 2392H
GEOGRAPHIC	A G	 ABBBBB 000000 311111	======================================	D OMR( 7N6241	J ONX	J OCO	B OWO.	C DEE	J 089 CN006	DAAH	ONX ONX OLAI OLAI OLAI	2J 7YB 3 DABT
GE O	Code	AAAAA 000000 23333;		-858-751D OMRG2 WMX TECHNOLOGIE: F793C2467N6246788D5300 00021 C	00-886-072J 1 0022HA22	0-285-522J 0041HA22	2-495-010B 40920600 D	-879-881C OEEX9 COMPUTER KOO7PA1OANO014093CCD01	4-871-721J 08962 EAGLE   0077TA10CN0061293C0074	5-487-179C 1179AH01 [	7-897-036A 5581013H 6017013H 6598013H 6599013H 6613013H 6614013H	00-921-042J 1 0125BT23 [
ST11	Est (	SAAAA R0000 V1222 C	06-54 2 A51	04-85 2 F79	00-88 1 002	10-28 1 004	62-49 4 409	09-87 2 K00	14-87 2 007	15-48	00-89 4 4 659 4 669 4 669 697	00-9; 1 01;

225	i	THE THE	888288	80 80	00	√ √03 √06	10	8	8	90	\$
<b>.</b>		CCDDDDDDDDDDDDDDDDDRN 1100000000000000011EN 331234444445678901PT DD ABCDEEE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NABY	N AB N AB N A	NABN NABYRYC NABYRYC	NABN	NABN	NABN	NABYNN NABYNN	¥
PAGE		00000 00000 EEE	0	0	0	•	0	0	•	0	
		4444 ABCO	<b>\$</b> \$\$\$\$\$	CZZAAAA	AAAB	<b>*</b>	BAAA	BAAA	BAAA	<b>{</b> {	0 AABA000
	11 14 14 14	33123		CZZ	00	စ္မွာစ္ ပပ္ပ	<b>₩</b>	ည္ဆ	80	<b>88</b>	z
	E2	CCCCCCC 01111111 90123333 ABBC	ZNZ 000 ZNZ 000 ZNZ 000 ZNZ 000 ZNZ 000 ZNZ 000	0000MQ	0 15AANZ000 15AANZ000	DNC 000 DNC 000 DNC 000	000ZNO	000ZNA	000ZNO	0 DNC000 DNC000	000ZMZ
		CCCCC 000000 234567	ANS218 ANS218 ANS218 ANS218 ANS228 ANS228	0 N ANJ11B	N 3NJ11N 3UJ11N	0 N ANJ22A ANJ22A ANJ22A	0 N SNBANJ22K	O N ANJ22K	O N ANJ22K	0 N ANJ22A ANJ22A	O N ANS21K
	811	30-10	00087313Y 00087338Y 00087313Y 00082215Y 0008731CY	00016293Y	0 00023993NBi 00038413NBi	0001629CY 0001629CY 0001629CY	451	00008313Y	00007833Y	00016293Y 00016293Y	0008731CY
	## 	88888888888888888888888888888888888888	NNAZ11S1 NNAZ11C96 NNAZ11S1 NNUO03S1 NNAZ11S1 NNAZ11S1	NNY216C2 (	NN8465A9 ( NN6530C9B( **	NNY299C2 ( NNY299C2 ( NNY299C2 (	NNX111C9E0002	NN8730C9E00008	NNF 005S1 (	NNY299C2 ( NNY299C2 (	NNAE3589 (
3		88888888888888888888888888888888888888	Miss 71210 34923 35000 535308 44531 31420 810,148	Miss 74448 1,063,900	Miss 150930 210646 361,576	Miss 177000 180000 271150 628,150	Miss 28800	Mtss 30550	Miss 29596 60,146	Miss 200000 249000 449,000	Miss 163000 612,000
GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93	Est Code CAGE Establishment Name Place of Performanc	AAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	00-921-042J 7Y815 UNIVERSITY OF STHRN MIS (CONT) Hattiesburg 1 0096CA39 DACA3990K0029 P00004 93012693093031020281 1 0399CA39 DACA3992K0007 P00003 93092194093031020281 1 0221CA39 DACA3993K0024 93042194053131020281 1 0013KF11 DAKF1190D0004 0003 92102993093031020281 5 0159CW39 DACW3991K0024 P00001 93020495113031020281 5 0112CW39 DACW3992K0002 P00001 CONTRACTOR TOTAL	08-241-975F	05-704-216A 5F524 ROYAL MAID ASSN FOR THE BLIND Hazlehurst 4 08010100 DLA10092FED65 4 20580120 DLA12093FCA62 CITY TOTAL	60-079-495C OLX54 LAMPKIN CONSTRUCTION COMPANY Hernando 5 0053CW38 DACW3892C0105 P00001 5 0210CW38 DACW3893C0010 P00001 5 0338CW38 DACW3893C0010 P00003 5 0338CW38 DACW3893C0010 P00003 CITY TOTAL	05-822-250G OKKP9 ROSE DISCOUNT MOBILE HOMES Hickory 1 0001HA22 DAHA2290C7001 P00006 92101993093031980281	04-905-068F 11111 CENTRAL FLORIDA LANDS & TIMBER Holly Bluff 5 0483CW38 DACW3893C008B 93082094021532980281	80-884-969K WOODLAND RESOURCE MANAGEMENT Holly Bluff 5 0529CW38 DACW3893C0092 CITY TOTAL	60-079-495C OLX54 LAMPKIN CONSTRUCTION COMPANY Holly Springs 5 0363CW38 DACW3893C0059 5 0593CW38 DACW3893C0059 P00001 5 0593CW38 DACW3893C0059 CONTRACTOR TOTAL	07-406-630K OREX7 RUST COLLEGE 3 0083GR10 F3361591C5727 P00003 CITY TOTAL

226	DRM 1PT TH	<b>4</b> 2228	12	02 05	10	111 03 03	60	10	63	60	¥08
AGE 4.	000001 000001 567890	NABN NABN NABN NABN NABN	NABN	NABN NABN	N N N N N	NABN NABN NABN NABN	N N N N N N N N N N N N N N N N N N N	NACN	NABN	NABN	NABYMY 08
PA(	00000000 2344444 ABCDEE	BAAAA BAAAA BAAAA BAAAAAAAAAAAAAAAAAAA	BC BAAA	CAAAAAA CAAAAAA	BC BAAA	CAAAAAA CAAAAAAA CCAAAAAAA CCAAAAAAA	CZZAAAA CZZAAAA	CBBAAAA	BC AAAA	BC BAAA	BZ AAAA
.======= E2	CCCCCC 011111 901233	000ZNZ 000ZNZ 000ZNZ 00ZNZ 00ZNZ	0 ANA000	0 .N.1AANZ000 .N.1AANZ000	0 ANZ 000	000000 000000 000000000000000000000000	000ZA3 00ZX3000	000ZXZ9	ONCOOO	000ZX3	DNC 000
3 ************************************	BBBBBBBBBBBBBBBBBBCC 0000001111111111111	Miss 0 N N B 905B2 00020923N B A N J 22B 91960 N N B 905B2 00020923N B A N J 22B 211660 N N B 905B2 00020923N B A N J 22B 137270 N N B 905B2 00020923N B A N J 22B 647,090 **	Miss 138510 NN3990C9D00024483Y ANJ22K	Miss 27636 NN1650A1BAFX37283Y DUJ11N1 154785 NN4730A1AAFX34943Y DUJ11N1 182,421	Miss 0 N 49880 NN6635C9E00035943Y ANJ22K	Miss 30402 NNC211C2 000871257 ANJ21D 31728 NNC211C2 000871257 ANJ21D 39836 NNC211C2 000871257 ANJ21D 47588 NNC211C2 000871257 ANJ21D 31728 NNC211C2 000871257 ANJ21D	Miss 0 N 67945 NNT009S1 00087135Y ANJ22D 51752 NNT009S1 00087135Y ANJ22D 119,697 *	Miss 2892257-NNJO99A1AACE37215Y DUJ11N1	Miss 50000 NNY299C2 00016293Y ANJ22A	Miss 0 N 175984 NNH999S1 00087115Y ANJ22K	Miss 203679 NNY299C2 00015423Y ANJ22A
AWARDS OCT 92 - SEP 93 FY9:	38888888888888888888888888888888888888	1tta Bena 93041393051035260281 93051193060735260281 93052593062135260281 93092293102135260281	Iuka 92121593051435300281	Jackson 93011493113036000281 93051794040736000281	Jackson 92102393012236000281	Jackson 9210293020736000281 92111293030536000281 92112393042736000281 92121893060736000281 93010893050536000281	Jackson 93051793070936000281 93060193073136000281	INC Jackson 93011993011936000282	Jack son 93012593083036000281	Jack son 93091693123136000281	INC Jackson 93012893102536000281
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWA	AAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	18-253-1258 ORB53 AMERICA'S CATCH INC 4 5174013H DLA13H93CC295 4 6009013H DLA13H93CC579 4 6365013H DLA13H93CC718 4 6504013H DLA13H93CC774 4 9897013H DLA13H93CD808 CITY TOTAL	03-434-659D OMES3 JOURDAN J C LUMBER CO INC 4 04390400 DLA44093C5062	00-636-659F 00624 AEROQUIP CORPORATION 2 P069JA108N0038393CD055 2 P139JA108N0038393CD103 CONTRACTOR TOTAL	04-575-1864 00000 AHC FLUID POWER 5 0017CW39 DACW3993C0006	11-070-000C 0E4X5 ALLEN & HOSHALL LTD 5 0040CW38 DACW3890D0019 0023 5 0070CW38 DACW3890D0019 0025 5 0089CW38 DACW3890D0019 0021 5 0126CW38 DACW3890D0019 0022 5 0152CW38 DACW3890D0019 0024	00-892-606F BAKER MICHAEL CORPORATION 5 0199CW29 DACW2992D0002 0008 5 0214CW29 DACW2992D0002 0009 CONTRACTOR TOTAL	09-245-118G 1P066 BEECH AEROSPACE SERVICES I 1 6126AJ09 DAAJ0985CA662 P00014	10-720-229D OGVG3 BICKERSTAFF BROTHERS INC 5 0168CW38 DACW3893C0018	14-873-858G OHVPO BURNS ENGINEERING INC 5 0542CW38 DACW3892D0008 0007	03-441-955G OMBT5 CLIMATE CONTROL ENGINEERS 1 1160CA01 DACA0193C0029

227	DRM 1EN 1PT TH	12 12	8	8	8	8	<b>18</b> 8	88	88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
PAGE 4,	E3 DDDDDDDDDDDDDDDD 0000000000001 44444567890 BCDEEE	# # # # # O	O NABN	0	NABN	0	NABN NABN	0	COOCENABN COOCENABN COOCENABN ENABN ENABN ENABN ENABN ENABN COOCENABN
# #	CDDDDDDDDDDDDDDRM 1000000000000001EN 3123444445678901PT D ABCDEEE TH	## ## ## ## ##	AAA		BAAA		AAAA	_	ECAAOOOE ECAAOOOE ABBAA E ABBAA E ABBAA E ABBAA E CAAOOOE ECAAOOOE
16 16 16 11	CCDDD 1000 3123 D	th 66 61 10	8 8		8 A		۵۵		4444444444
	CCCCC 1111111 1233333 ABBCD	000Z 000Z 2000	OOOOOO	0002	0 2N2AZNZ000	2000	0 INSACNZOOO INSACNZOOO	000Z 000Z	2 XNZ 00 2 XNZ 000 2 XNZ 000 2 XNZ 000 45 AZ 7Z 000 45 AZ 7Z 000 45 AZ 7Z 000 45 AZ 7Z 000 45 AZ 7Z 000 47 Z 000 47 Z 000 47 Z 000
	E 1 CCC 678	 0 N 716Y ANJ22F 716Y ANJ22F	0 N 1423Y ANJ22A	0 N 5796NBANJ22F	0 33NAANJ2	0 N NN7310C9E00035896NBAUJ22F	O N 2 SNBBNJ1 2 CNBBNJ1	O N S216NBANJ22F S216NBANJ22F	O N O N O N O N O N O N O N O N O N O N
H + + C	88888888 11111111111111111111111111111	====== C9E0003 C9E0003	3C2 0001542	NN7460C9E00035	NN2320C9E000371	)C9E00035	3S1 0005813	0C9E0002521 0C9E0002521	5A6 00087115 5A6 00087115 5A1 00087115 5S1 00087116 5S1 00087116 5A7 00087116 5A7 00087116 5A7 00087116 5A7 00087116
               	 BBBBBBB 0011111 8902222		NNY119C2				NN S203	NN711 NN711	NNR425A6 NNR425A6 NNR425A6 NNR425S1 NNAZ14A7 NNAZ14A7 NNAZ14A7 NNAZ14A7 NNR414A7 NNR414A7 NN 7025C9E
FY93	88888888888888888888888888888888888888	======================================	Miss 1430500	Miss 35364	Miss 29858	Miss 52466	Miss 32000 30000 62,000	Miss 29397 30666 60,063	Miss 252936 448720 1154817 100000 32519 147211- 221325 348278 310180 34517 1723166
S OCT 92 - SEP 93	# of refrorman 1	Jackson 92122393012336000281 92122393012336000281	COMPANY Jackson 93092894093036000281	Jackson 93091394093036000281	Jackson 93080393091836000281	Jackson 93021293041136000281	55 Jackson 92100193093036000281 93071493093036000281	Jack son 93093093111536000281 93092493103036000281	Jackson 92122293123136000281 93030494030836000281 9210299309305000281 921029930930936000281 93050693120136000281 930218930630936000281 92111292111236000282 9211199211236000281 93020593020536000281 93081194021436000281 93062393093036000281
CONTRACT	Srment Name	NERAL CORPORATION NO014093FBE33 NO014093FBE35 CONTRACTOR TOTAL	CONSTRUCTION	KODAK COMPANY DACW3993F0980	ENTERPRISES INC	GROUP INC F4163693F0319	INDUSTRIES OF MI 5002 500202 CONTRACTOR TOTAL	ON SORTER DAHA2293F0387 DAHA2293F0362 CONTRACTOR TOTAL	SYSTEMS INC 0012 0013   PO0011   P00013   P00013   P00013   P00014   0006   5000   CONTRACTOR TOTAL
1 GEOGRAPHIC	COCH CAGE ESTABLES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCHES OF COCH	2 E126PA10AGSOCK93AGS5631 NO014093FBE33 2 E127PA10AGSOCK93AGS5631 NO014093FBE33 2 E127PA10AGSOCK93AGS5631 NO014093FBE35 CONTRACTOR TOTAL	14-928-456E ODDZO DICKERSON 1 0030HA22 DAHA2293C0007	00-321-628A OGVG5 EASTMAN 5 0387CW39 GS00F4415A	13-223-540K OLDV1 G S & L 1 0340CA39 DACA3993C0123	18-893-924D 6N797 GILL GR 3 0198JA03 GS07F6440A	07-296-127K 2Z600 G00DWILL 3 0027JA11 F2260091D0004 5 3 0287JA11 F2260091D0004 5	61-963-957J 084S5 HAMILTON 1 0051HA22 GS00F0317A 1 0044HA22 GS00F8996A	61-650-886H 1EY27 HILTON S 1 0077AA21 DAAA2190D0015 1 0297AA21 DAAA2190D0015 1 0051AH01 DAAH0193C0017 2 0085D0232N0003990C0098 2 0556D0232N0003990C0098 2 055AN6660491D4911 2 3037RB11KN6833590C0164 2 3034RB11KN6833590C0164 2 3086RB11KN6833590C0164 2 3330RB11KN6833590C0164 2 3330RB11KN6833590C0164 3 0329QA06 F1162393D0022

228			90	==	111 02 08	60	00000000000000000000000000000000000000
AGE 4,	4	00000 00000 56789	NABN NABN NABN	NABN NABN	NABBN NABBN NABBN	O NABN	
PA		00000000000000000000000000000000000000	BA AAAA BA AAAA	AAAA AAAA AAAA	BD BAAA BD BAAA BD BAAA	BA AAAA	
	E 2	CCCCCCC 01111111 9012333 ABBC	ZNC000 ZNC000	0 2WZ000 ZWZ000	CNZ000 CNZ000 CNZ000	000ZNO	00000000000000000000000000000000000000
l	B11 E1	3888886CCCCCCCCCCCCC111111100000000000000	0 0 N 00015413NBANJ11D 00015413Y ANJ22D	0 N 0008221BNBBNJ11N5 0008733CY AUS22E	00058125Y AUJ22K 00058125Y AUJ22K 0005812CY AUJ22K	0 N 00073894Y ANJ22B	00020153NBANJ22B 000020153NBANJ22B 000020153NBANJ22B 000020153NBANJ22B 00020153NBANJ22B 00020153NBANJ22B 00020153NBANJ22B 00020153NBANJ22B 00020153NBANJ22B 00020153NBANJ22B 00020153NBANJ22B 00020153NBANJ22B 00020153NBANJ22B 00020153NBANJ22B 00020153NBANJ22B 00020153NBANJ22B 00020153NBANJ22B 00020153NBANJ22B
				NNU005S1 C NNAJ11S1 C	NNV231S1 C NNV231S1 C NNV231S1 C	NNT00251 (	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
93		8888888 00000000 88888388	Miss 59643 26200 85,843	Miss 30410 74172 104,582	Miss 50000 45000 70000 165,000	Miss 120440	Miss 3388 83888 85120 85120 85120 82080 84360 84360 84380 84380 84380 84380 7770 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120 85120
RDS OCT 92 - SEP 93	Place of Performa	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Jackson 93050393063036000281 9302109305053600281	Jackson 92110993051436000281 92111693123036000281	Jackson 92102393022836000281 93021693093036000281 93071493093036000281	Jack son 93032993050636000281	Jack son 92100792110536000281 921013921110536000281 92111692121035000281 921112392121035000281 92112392122136000281 92112392122136000281 93010693012736000281 93010693012736000281 93010693012736000281 9301693012736000281 93011293020536000281 93040693042736000281 93081793090936000281 93081793090936000281 9309193100136000281 93090193100136000281 930908930936000281 930908930936000281 930908930936000281
TII GEOGRAPHIC LIST OF PRIME CONTRACT	st Code CAGE Establishment Name	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	7-294-496A 7U811 J H & H PARTNERSHIP 0021HA22 DAHA2293C0001 P00001 0013HA22 DAHA2293C0001 CONTRACTOR TOTAL	04-551-718C 9S877 JACKSON STATE UNIVERSITY 1 0122BT23 DABT2392H0020 DABT2393F0731 3 0004GX01 F4962091C0013 P00002 CONTRACTOR TOTAL	15-625-998J ON536 LAMAR PROPERTIES INC 3 0068JA11 F2260091D0010 5003 3 0153JA11 F2260091D0010 5004 3 0286JA11 F2260091D0010 500401 CONTRACTOR TOTAL	04-540-271G 4D612 M & G ENTERPRISES INC 1 50042D40 DMA70087G0004 5098	03-436-959F 4J767 MC CARTY PROCESSORS INC 4 0092013H DLA13H93CN 058 4 1131013H DLA13H93CN 065 4 1131013H DLA13H93CN 005 5 4 1131013H DLA13H93CN 407 4 1132013H DLA13H93CN 408 4 1261013H DLA13H93CN 733 4 2198013H DLA13H93CN 733 4 2204013H DLA13H93CN 918 4 2205013H DLA13H93CN 919 4 2205013H DLA13H93CP 724 4 4790013H DLA13H93CP 724 4 4790013H DLA13H93CP 997 4 4790013H DLA13H93CP 997 4 4790013H DLA13H93CP 997 6 8905013H DLA13H93CQ 78 6 8905013H DLA13H93CQ 92 6 4 8905013H DLA13H93CQ 92 6 9275013H DLA13H93CQ 92 6 9275013H DLA13H93CQ 92 6 9885013H DLA13H93CQ 4 5655013H DLA13H93CR 385 4 5655013H DLA13H93CR 394 4 5655013H DLA13H93CR 394

229	DRM 1 PT	9898888	000000000000000000000000000000000000000	00	17 09	17 09	200	8
PAGE 4.	00000000000000000000000000000000000000	N K K K K K K K K K K K K K K K K K K K	N X X X X X X X X X X X X X X X X X X X	N W W W W W W W W W W W W W W W W W W W	O NABYNYO9	O NABYNYO9	0	ZNABN
P/ 	00000000 000000000 12344444 ABCDEE	00000000000000000000000000000000000000	AAAB AAAB AAAB AAAB	CAAAAA	BC AAAA	BC AAAA		A ABAA
:======== E2	CCCCCC 11111111 0123333	000 Z N Z O O O Z N Z O O O O Z N Z O O O O	2000 2000 2000 2000 2000 2000 2000 200	000ZX3 CYZ000	0 DNA000	0 DNA000	000Z 000Z 0	0 CNA000
811	8CCCCCC 10000000 31234567	00020153NBANJ228 00020153NBANJ228 00020153NBANJ228 00020153NBANJ228 00020153NBANJ228 00020153NBANJ228 00020153NBANJ228	00076996NBAUJ22P00076996NBAUJ22P00076416NBAUJ22P00076996NBAUJ22P00076996NBAUJ22P0002387CNBBNJ11P00023873NBBNJ11P00023873NBBNJ11P00023873NBBNJ11P00023873NBBNJ11P	0 0008712CY ANJ22D 0008712CY ANJ22D	0 0001542DY ANJ21A	0 N 0001542DY ANJ21A	0 00035716Y ANJ22F 00035716Y ANJ22F 00035796Y ANJ22B	0 N 00035714NBANJ21K
11 11 11 11 11 11	68888888 01111111 9022222 AAAA88	NN N N N N N N N N N N N N N N N N N N	NNJ07221 NNJ07221 NNJ07221 NNJ07221 NNB465A9 NNB465A9 NNB465A9 NNB465A9 NNB465A9 NNB465A9	NNC211C2 NNC211C2	NNY199C2	NNY199C2	NN 7010A7 NN 7010A7 NN 7010A7	NND301S1
93	1200	Miss 47100 47100 78660 46800 81320 62800 85600 42800	Miss 26348 26340 172638 108298 39968 174620 35308 35308 274625 1158461 913501	Miss 245650 500000 745,650	Miss 90000	Miss 41082	Miss 25500 125292 38640 189,432	Miss 162055
WARDS OCT 92 - SEP 93 FY9	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	(CONT) Jackson 93051193060136000281 93052593062836000281 93062493080336000281 93062493080336000281 93062493080436000281 93070793073036000281 93072293082036000281	Jackson 93012093022836000281 93050793053036000281 93093094093036000281 93082793093056000281 93092493102936000281 920111693021636000281 92111693080336000281 92111693080336000281 92121793062936000281 93093094061936000281	Jackson 92120795092236000281 93043095092236000281	CONTRS Jackson 92121593022436000281	Jack son 93091793022436000281	Jackson 93032293042136000281 93071593081636000281 93031593050136000281	STRAT Jackson 93083094081536000281
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARD	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	03-436-959F 4J767 MC CARTY PROCESSORS INC (C 4 5993013H DLA13H93CR517 4 5234013H DLA13H93CR727 4 7234013H DLA13H93CS200 4 7235013H DLA13H93CS202 4 7236013H DLA13H93CS203 4 7236013H DLA13H93CS203 4 7532013H DLA13H93CS423 4 8030013H DLA13H93CS583 4 8118013H DLA13H93CS605 CONTRACTOR TOTAL	00-916-142D 25295 MISSISSIPPI INDS FOR BLIND 1010KF49 GS07F13403 DAKF4993F0374 DAKF4993F0374 DAKF4993F0374 DAKF4993F0374 DAKF4993F0374 DAKF4993F4134 DAKF4993F4134 DAKF4993F4134 DAKF4993F4134 DAKF4993F4134 DAKF4993F4134 DAKF4993F4134 DAKF4993F4134 DAKF4993F4134 DAKF4993F4134 DAKF4993F4139 BAKF4993F4139 BAKF4993F6130 DAKF4993FEF05 PO0006 POTZ0100 DLA10091FEF05 PO0006 POTZ0100 DLA10093FEF05 PO0006 POTZ0100 DLA10093FEF05 PO0006 POTZ0100 DLA10093FEF05 PO0006 POTZ0100 DLA10093FEF05 PO0006 POTZ0100 DLA10093FEF05 PO0006 POTZ0100 DLA10093FEF05 PO0006 POTZ0100 DLA10093FEF05 PO0006 POTZ0100 DLA10093FEF05 PO0006 POTZ0100 DLA10093FEF05 PO0006 POTZ0100 DLA10093FEF05 PO0006 POTZ0100 DLA10093FEF05 PO0006 POTZ0100 DLA10093FEF03	14-873-132G OGVEB NEEL-SCHAFFER INC 5 0111CW3B DACW3B92C0125 P00001 5 0302CW3B DACW3B92C0125 P00002 CONTRACTOR TOTAL	15-459-773G OEXU2 SAGE ASSOCIATES GENERAL CO 1 0119CA38 DACA0191C0207 P00006	10-382-516C OEXU2 SAI INC 1 0550CA38 DACA0191C0207 P00009	02-504-987F 1DF73 SILICON GRAPHICS INC 1 0179CA39 GSOOK92AGS5993 DACA3993F0483 1 0322CA39 GSOOK92AGS5993 DACA3399F0785 5 0200CW39 GSOOK92AGS5993 DACW3993F0458 CONTRACTOR TOTAL	15-270-415B 1EY27 U S SMALL BUSINESS ADMINISTRAT 1 1596AA09 DAAA0990G0007 0002

Prepared By: Washington Headquarters Services Directorate for Information Operations and Reports

DRM 1EN 1PT	021944590000000000000000000000000000000000	12	88	88	¥08 1⊀09	11	140e	
CCCCCCCCCCCDDDDDDDDDDDDDDDRM 0001111111111000000000000000011EN 8990123333312344444445678901PT ABBCDD ABCDEEE		O NABN	O NABN NABN	O NABN	O NABYMYOB NABYMYO9	CNABN	O NABYMYO6	0
3123444444 D ABCDEE	**************************************	BA BAAA	BC BAAA BC BAAA	BZ AAAA	BC AAAA BC AAAA	A ABAA	BC AAAA	
ABBCD	16ANZ000 16ANZ000 16ANZ000 16ANZ000 16ANZ000 16ANZ000 16ANZ000 16ANZ000 16ANZ000 16ANZ000 16ANZ000 16ANZ000	000ZNO	0 AYZ000 AYZ000	0 DNC 000	0 0 0 0 0 0 0 0 0 0 0 0	0 15ADYC000	OOOOD	0
	Z1	O N ANJ22K	O N ANJ22K ANJ22K	O N ANJ22A	0 N ANJ22A ANJ22A	O N BBNJ11N5/	O N ANJ22A	z
	CO35644Y 0035644Y 0035664Y 0035664Y 0035664Y 0035944Y 0035944Y 0035944Y 0035944Y 0035944Y 0035944Y	00047835Y	0C9E00050783Y 0C9E0005078CY	00016113Y	0001629CY 0001629CY	0 N 0001629CNBBNJ11N	0001629CY	
AAAABBBC	NN 320C9E000356147 NN 1650A1CACA372837 YN 1650A1C00037243 NN 320C9E000356147 NN 320C9E000356647 NN 1650A1C00035647 NN 1650A1C000359447 NN 1650A1C000359447 NN 1650A1C000359447 NN 1650A1C000359447 NN 1650A1C000372847 NN 1650A1C000372847 NN 1650A1C000359447 NN 1650A1C000359447 NN 1650A1C000359447 NN 1650A1C000359447	NNV003S1 0	NN4110C9E0 NN4110C9E0	NNY299C2 0	NNY299C2 0 NNY299C2 0	NNY299C2 0	NNY299C2 0	
	Miss 464728 23530 28639 32143 35143 35570 35570 35570 35570 35570 32705 32705 32705 32705 32705 32705 32705	Miss 87339 1	Miss 171102   30150-  140,952	Miss 370000 598,291	Miss 400000 288491 688,491	Miss 31787 I	Miss 240900	X : X
	Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jack son Jac	CO Laurel 92121493123139640281	Laurel 93070893110539640281 93082393110539640282	S Laurel 93022893112639640281	Lexington 93040893081540600281 93090393103040600281	Lexington 92110292111240600281	l 93052493082340600281	Lexington
	RORATED (CONT)	N TRANSF & STOR	REFRIGERATION INC POOOO2 CONTRACTOR TOTAL	J CONTRACTOR	TAFF BROTHERS INC P00001 P00004 CONTRACTOR TOTAL	CONSTRUCTION CO INC POOCO4	ENGINEERING & CNSTR POOOO1	CONSTRUCTION CORP
	C 62983 VICKERS INCOR F346019260016 RJ08 F4160893C0196 DLA75093C0259 N001049260002 UB3Y N001049260002 UB4L N001049260002 UB6L N001049260002 UB6E N001049260002 UB6E N001049260002 UB6E N001049260002 UB6M N001049260002 UB6M N001049260002 UB6M N001049260002 UB6M N001049260002 UB6M	. 6N528 ALL AMERICAN F2260092D0010 5001	OFHMB ARNOLD REFR F4163693C0034 F4163693C0034 POO	OD9ZO SUMRALL LARRY DACA0193C0030	D OGVG3 BICKERSTAFF DACW3893C0018 P00 DACW3893C0018 P00	OHNSB COLOM CONST DACW3892C0075 P00	1HR23 GENERAL ENG DACW3893C0015 P00	ORTJ3 MALOUF CONS
	10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10-941-938C 6 10	04-820-660B 6 3 0102JA11 F2	02-801-708F 0 3 0415JA03 F4 3 0482JA03 F4	09-519-789D 0 1 1208CA01 DA	10-720-229D 0 5 0265CW38 DA 5 0521CW38 DA	11-361-5758 0 5 0057CW38 DA	07-047-553J 1 5 0341CW38 DA	17-473-800F 0

Prepared By: Washington Meadquarters Services
Directorate for Information
Operations and Reports

# # #		60 A	¥09	05	¥09	900 000 000 000 000 000 000 000 000 000
- 10 - 11 - 11 - 11 - 11 - 11 - 11 - 11	000001 000001 567890	O NABYRY09	O NABYNY09	O NABN NABN	0 CAAOOOCNABYSY	
E3	DDDDDDDDD 0000000000 3444444 ABCDE EE	AAAA	AAAA	0 AABA000 AAAA	ECAA00	COCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
ii H H	CCCDDDDC 11100000 33312344 CDD AE	. BC	<b>B</b> C	zz	∢	333333333333333333333333333333
سا	CCCCCC 0111111 9012333	DNC 000	ONCOOO	000ZNZ ZNZ000 ZNZ000	000ZNO	888 X Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z
.======= E1	CCCCCC 0000000 2345678	0 N ANJ22A	0 N . ANJ22A	0 N AUJ21K ANJ21B	O N ANJ22K	BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU   BDDU
B11	8888888 111111 222223 CCDDDD	0001629CY	0001629CY	0008221BY 00087313Y	00015425Y	ACE3721CY ACE3721CN ACE3721CY ACE3721CY ACE3721BY ACE3721BY ACE3721BY ACE3721BY ACE3721CY ACE3721CY ACE3721CY ACE3721CY ACE3721CY ACE3721CY ACE3721CY ACE3721CY ACE3721CY ACE3721CY ACE3721CY ACE3721CY ACE3721CY ACE3721CY ACE3721CY ACE3721CY ACE3721CY ACE3721CY ACE3721CY
	- BBBBB 11111 02222 AAAA	I	NNY299C2 (	NNR41951 C NNAZ1151 C **	NNZ119C2 C	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
	88888 88888	Miss 70000-1 365,000	Miss 278660 I ,604,838	Miss 118011 65189 183,200	Miss 47882	Miss 50000- 8373624 8374624 15061544 15061544 56819- 50000 22544076 2300000 13385343 13385343 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693- 131693-
ii d	18888888888888888888888888888888888888	(CONT) Lexington 93093093092740600282	Lexington 93090193113040600281	Lorman 93071594021442120281 93031693093042120281	Macon 93090193092544240281	INC 93.093.093.094520282 93.093.093.093.044520282 92.11.239.1023.44520281 92.11.239.1023.44520281 92.12.239.1023.44520281 93.01.2393.093.044520281 93.01.2993.093.044520281 93.02.0993.093.044520281 93.02.093.093.044520281 93.062.1911023.44520281 93.062.1911023.44520281 93.062.1911023.44520281 93.092.8931023.04520281 93.092.8931023.04520281 93.092.8931023.44520281 93.092.8931023.44520281 93.092.8931023.44520281 93.092.8931023.044520281 93.092.893.093.044520281 93.092.893103.044520281 93.092.933.093.044520281 93.092.933.093.044520281 93.090.933.093.044520281 93.090.933.093.044520281
Code CAGE Establishment Name	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	17-473-800F ORTJ3 MALOUF CONSTRUCTION COR (C 5 0602CW38 DACW3893C0052 P00002 CONTRACTOR TOTAL	79-978-550G PROCON INC 5 0514CW38 DACW3893C0077 P00001 CITY TOTAL	07-609-499E OLOKG ALCORN STATE UNIVERSITY 1 0300BT60 DABT6091C0020 P00006 5 0170CW39 DACW3993C0044 CITY TOTAL	09-959-652A OAMZS A-1 CONSTRUCTION CO 3 0150JA26 F2260893D0002 5003	09-245-118G 1P066 BEECH AEROSPACE SERVICES I 6471AJ09 DAAJ0985CA504 P00012 1 6472AJ09 DAAJ0985CA504 P00012 1 0152AJ09 DAAJ0982CO009 P00102 1 0228AJ09 DAAJ0992C0009 P001008 1 0228AJ09 DAAJ0992C0009 P001100 1 0528AJ09 DAAJ0992C0009 P001100 1 0528AJ09 DAAJ0992C0009 P001100 1 0528AJ09 DAAJ0992C0009 P001100 1 0528AJ09 DAAJ0992C0009 P001100 1 1245AJ09 DAAJ0992C0009 P00131 1 1245AJ09 DAAJ0992C0009 P00130 1 1228AJ09 DAAJ0992C0009 P00130 1 134AJ09 DAAJ0992C0009 P00100 1 1314AJ09 DAAJ0992C0009 P00120 1 1314AJ09 DAAJ0992C0009 P00120 1 1818AJ09 DAAJ0992C0009 P00225 1 1818AJ09 DAAJ0992C0009 P00225 1 1818AJ09 DAAJ0992C0009 P00225 2 8310AL000N6852092D0008 000619 2 8337AL000N6852092D0008 000619 2 8568AL000N6852092D0008 000619 2 8568AL000N6852092D0008 000620 2 8568AL000N6852092D0008 000620

# # II	DRM 1EN 1PT	222888888888888	03312211336337110000	409	NEERS CUUUUU4
M H H H	DDDDDDDDDDDDDD 0000000000011E 4444445678901P ABCDEEE	NAME OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET OF STREET O	O STANTANTANTANTANTANTANTANTANTANTANTANTANT	0 NABYMY09	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	2000 1000 3123	   <b>44444444</b>	COCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	BA AAAA	CCDAAAA CCDAAAA CCDAAAA CCDAAAA
E2	'ပို့ဝရ	14472000 14672000 14672000 14672000 14672000 14672000 14672000 14672000	B CYZ000 B CYZ000 B CYZ000 B CYZ000 B CYZ000 B CYZ000 NIAANA000 NIAANA000 NIACYZ000 NIACYZ000 NIACYZ000	000ZNO	DNZ000 DNZ000 DNZ000 DNZ000 DNZ000
	CCCCC 000000 234567		21CY AUJ218 721CY AUJ218 721CY AUJ218 721CY AUJ218 721CY AUJ218 721CY AUJ218 721CY AUJ218 721CY AUJ218 721CY AUJ218 721CY AUJ218 721CY AUJ218 721CY CUJ11N 721CY CUJ11N 721CY CUJ11N 721CY CUJ11N	O N SNBANJ22D	0 N S S S S S S S S S S S S S S S S S S
811	8888888 11111111 2222222 8CCCDDDD	AADC3728 AADC3728 AADC3728 AADC3728 AADC3728 AADC3728 AADC3728 AADC3728 AADC3728 AADC3728	15A1A00037210 15A1A00037210 15A1A00037210 15A1A00037210 15A1A00037210 15A1AADC37280 15A1AADC37280 15A1AADC37280 15A1AADC37280 15A1AADC37280 15A1AADC37280	0 0 . 00087125NBANJ2	0001771 0001771 0001771 0001771 0001771
# # # # # # #	868686888 00111111 89022222 AAABB	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	NNC213S1	NNZ22CC NNZ22CC NNZ22CC NNZ22CC NNZ22CC NNZ22CC
	88888888 00000000 88888888	NVOCOCOCOCO40404	Miss 47439- 201212- 691218- 16862525 493074 25119 2371751 698491- 643339 275101 726305 698491 3,719,196	Miss 35290	Miss 49691 133063 107503 49691 43430 152646
arresseresseres	BBBBBBBBBBBBBBBBBBBB000000000000000000	44520281 44520281 44520281 44520281 44520281 44520281 44520281 44520281 44520281 44520281 44520281 44520281	Madison 92102292093044520282 92102292093044520282 92102292093044520282 92100493093044520281 92120493093044520281 92120493093044520281 93031293093044520281 93031093093044520281 92121693093044520281 92122393093044520281 930312593093044520281 930312593093044520281	Meridian .071994043046640281	Meridian 92093093093046640281 92093093093046640281 92100893093046640281 92093093093046640281 92120293093046640281 93031093093046640281
	88888888888888888888888888888888888888	E TAL	CORPORATION 921 921 921 921 930 930 930 930 108 TOTAL 930 117 TOTAL	930	920 920 921 920 930
ment Name	888888888 0000000000 22222222	0SPACE SER 00013 00045 00046 00048 00053 00056 00058 00058 00059 00060	CRAFT 00105 00524 00524 00601 00602 00032 00032 00032 00032 00033 00033 00036	ARCHER PA	01L INC 0003 000301 0001 0004
Establi	888888888 00000000000 1111111111	BEECH BECOOLH BECOOLH BECOOLH BECOOLH BECOOLH BECOOLH BECOOLH BECOOLH BECOOLH BECOOLH BECOOLH BECOOLH BECOOLH BECOOLH BECOOLH BECOOLH BECOOLH	BEEECH AIR 992D0008 0 92D0008 0 92D00008 0 92D00008 0 92C00044 P 92C00444 P 92C00444 P 92C00444 P	OCXA3 ARCHER & DAHA2293D0004 7	LAND 061 061 061 061 061
e CAG	AAAABBBBBB 00000000000 33331111111	200 100 100 100 100 100 100 100	00-849-211J 1P006 BEECH AI 8048AL 000N6852092D0008 8049AL 000N6852092D0008 8050AL 000N6852092D0008 8051AL 000N6852092D0008 8073AL 000N6852092D0008 8073AL 000N6852092D0008 8249AL 000N6852092D0008 8235GD3 F046068BD0082 0070GD30 F3460192C0044 0154GD30 F3460192C0044 3 0156GD30 F3460192C0044 3 0278GD30 F3460192C0044 3 0378GD30 F3460192C0044	140D OCXA3	-043-843G 0VTW4 ASH 230SC2467N6246792D5 139TC2467N6246792D5 140TC2467N6246792D5 854UC2467N6246792D5 856UC2467N6246792D5
S	SAAAAAAAAB SAAAAAAAAB R0000000000 V1222333331 C	09926 09926 05566 06836 06836 06836 06836 06836 06836 06836 06836 06836 06836 06836 06836 06836 06836	00-849-2 8048AL 8048AL 2 8049AL 2 8050AL 3 0335D 3 0335D 3 01046D 3 0378GD 3 0378GD	06-812-440D 1 0027HA22 C	03-043-8 2 230SC2 2 139TC2 2 140TC2 2 854UC2 2 856UC2 5 856UC3

4,234		- DDDDDRM 00011EN 78901PT TH	NABY NO4	NABN 01	NABYMY 09	NABYMY 09	NABY N12	NABYMN11	NABY NO9	NABYNY10 NABYNY12 NABYNY12 NABYMY09	NABYRN03	NABY N12	NABN 09	NABYMY09
PAGE		00000 4456 EE	i <b>Ž</b> Ž    0 	0	2 0	o O	ò	o O	0	2222	ž o	o O	o O	0
14 14 14 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	£3	.100000000 11000000000 131234444	CCDAAAA	BA AAAA	BA AAA	BA AAAA	CZZAAAA	BC AAAA	CAZAAAA	BC AAAA BC AAAA BC AAAA BAAAA	BC AAAA	CCDAAAA	BA AAAA	BA AAAA
(1	E2	CCCCCCCCCCC011111111111111111111111111	00ZNQ DNZ000 DNZ000	0 CNZ000	0 000ZNQ	000ZNG	000ZND	0 DNZ000	0 DNZ400	0000 0000 0000 0000 0000 0000 0000	0 000ZNQ	000ZNQ	ONC OOO	000ZNQ
11 11 11 11 11 11	EI	CCCCCCC 00000000 23456789	ANJ22A ANJ22A ANJ22A	O N BANZ11D	O N ANJ22A	O N ANJ22A	O N AUJ22A	0 N ANJ22B	O N ANJ22A	0 ANJ22A ANJ22A ANJ22A ANJ22A	O N ANJ22A	O N ANJ22A	O N ANJ22A	O N ANJ22A
ii	811	BBBBBBBBB 111111110 22222231 CCCDDDD	00017715Y 00017715Y	0 00087125NBANZ1	00017113Y	00017213Y	00049533Y	0001629BY	00017713Y	00017613Y 00017615Y 00017615Y 00017613Y	0001711DY	0001799BY	000154137	00017113Y
)) 		388888888 01111111 90222222 AAAA888	NNZ222C2 NNZ222C2	NNC11381	NNZ111C2	NNZ119C2	NNS20581	NNY299C2	NNZ124C2	NNZ119C2 NNZ119C2 NNZ119C2 NNZ119C2	NNZ161C2	NNZ161C2	NNZ119C2	NNZ111C2
93		38888888888888888888888888888888888888	Miss 125174   28878   690,076	Miss 51840 I	Miss 48777	Miss 97656 I	Miss 150894	Miss 40000	Miss 2022222	Miss 55266 33811 50300 451993 591,370	Miss 42038 I	Miss 199144	Miss 1327200	Miss 40485
S OCT 92 - SEP 93 FY	Place of Performanc	88888888888888888888888888888888888888	Meridian 93031793093046640281 93063093093046640281	Merid an 93011393033046640281	Meridian 93093094030946640281	.CO Meridian 93093094093046640281	NY Meridian 92090493093046640281	Meridian 92113092113046640281	Meridian 93093094021346640281	CO Meridian 92093093093046640281 92093093093046640281 92111893093046640281 93093094093046640281	Meridian 93012093103146640281	Meridian 92111293093046640281	COMPANY Meridian 93073093072546640281	Meridian 93093094041346640281
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS	Code CAGE Establishment Name	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	03-043-843G 0VTW4 ASHLAND 01L INC (CONT) 2 F086C2467N6246792D5061 0007 2 P480C2467N6246792D5061 0009 CONTRACTOR TOTAL	06-215-454H OCXA3 ASSOCIATED CONSULTANTS LTD 1 0009HA22 DAHA2291D0002 7003	03-057-947J 0C167 BAYOU MECHANICAL INC 2 7238C2467N6246793C5613	07-902-758H BERENDSE FRED & SONS PAINT 2 7245C2467N6246793D5678	07-318-340C OVX53 CHAMBERS DEVELOPMENT COMPANY 2 744TC2467N6246792D5038	02-578-024J OGAAO CODY HERVE CO 5 2031CW01 DACW0192C0078 P00001	00-554-248F 73040 COSTELLO INDUSTRIES INC 2 4808C2467N6246793C5682	00-581-377K OVTV9 DANIELS NATHAN E ROOFING C 2 229SC2467N6246792D5050 2 141TC2467N6246792D5050 0001 2 745TC2467N6246792D5050 0003 2 7244C2467N6246793D5658 CONTRACTOR TOTAL	06-396-455F 77531 DAVIS GROUP THE INC 2 B085C2467N6246792C5032 00001	03-071-315A 0ASDO DEL-JEN INC 2 749TC2467N6246790D5043 00014	14-928-456E OA5K4 DICKERSON CONSTRUCTION COM 1 0042HA22 DAHA2293C0004	78-265-232F ELECTRO MECH INC 2 7242C2467N6246793C5664

4,235		DDDDRM 0011EN 8901PT TH	NACY NOS NACY NOS	60 Ng	NABYMY10	YABN 10	NABYMY 09	NABN 09	NABN 10	NABYNN 10	NABN 12	BN 07	NABN 02	NABN 12	NABYMY06
PAGE		000000 000000 44567		OOCNA	<b>₹</b> 0	<b>,</b> •	<b>₹</b> 0	<b>₹</b>	<b>₹</b> 0	<b>₹</b>	<b>₹</b> 0	O BNABN	<b>₹</b>	0	0
	E3	11000000000000000000000000000000000000	CCCAAAA	0 A ECAA100CNABN	BZ AAAA	BA AAAA	BA AAAA	BZ AAAA	BZ BAAA	BZ AAAA	BC AAAA	A BAAA	Z AAAA	BC AAAA	0 BC AAAA
	E2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	000ZAZ 000ZAZ 000ZAZ	OOOOOO	000ZNZ	000ZNZ	0 DNZ000	OOOZNY	CNZ000	000ZNZ	000ZXZ	000ZN3	0 SACNZ000	2NC000	DNZ00
	E1	11000000000000000000000000000000000000	AUJ22D AUJ22D AUJ22D	0 N 2 SNBANJ22K	0 N 237 AUJ22D	0 N 9BY AUJ22B	0 N 13Y ANJ22A	0 N 1927 ANJ22B	0 N 93Y AUJ22K	0 N 23Y AUJ22D	0 N 1AY AUJ22D	0 N 1937 AUJ22K	0 00099994NBBNJ11N	0 N 18Y ANJ22D	63Y ANJ22A D
	811	BBBBBB 111111 222222 BCCCDDD	0008712AY 00087125Y	0001542	000871234	0008049BY	000171137	E000489	00073493Y	00087123Y	0008711AY	00073893Y		00015418Y	00017963Y
	] { { { { { { { { { { { { { { { { { { {	BBBBBBBB 00111111 89022222 AAAABB	NNC129C2 NNC129C2 NNC129C2	NNY243C2	NNC219C2	NNQ503S1	NNZ244C2	NN5831C9E0004899	NNS201S1	NNC219C2	NNC111C2	NNS29951	NNR49951	NNC112C2	NNZ129C2
8	1 1 1 1 1 1	38888888888888888888888888888888888888	Miss 64071 32189 96,260	Miss 32414	Miss 86821	Miss 36000	Miss 46000	Miss 124008	Miss 256979	Miss 55671	Miss 145828	Miss 52609	Miss 30000	Miss 51794	Miss 58000
AWARDS OCT 92 - SEP	Place of Performanc	1888888 1000000 144466 AA	G INC Meridian 93051293061046640281 93051293061046640281	Y SERVICE Meridian 93093093113046640281	A ARCH Meridian 92100199100146640281	Meridian 92100193093046640281	COMPANY Meridian 93093094011346640281	Meridian 93091093123046640281	Meridian 92090293093046640281	Meridian 92101993101846640281	Meridian 92120293021646640281	MAINTENANCE Meridian 93010193093046640281	Meridian 93022894012846640281	Meridian 92122293091546640281	MERIDIAN Meridian 93040893082146640281
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT	st Code CAGE	SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	06-290-794E OCY57 ENTERPRISE ENGINEERING 2 H034C2467N6246792D0612 000101 2 H035C2467N6246792D0612 0011 CONTRACTOR TOTA	61-470-779C OBC59 GOVT CONTRACT ADVISORY 1 0061HA22 DAHA2293D0002 7010	09-959-601H ODCC6 GUNN & MEYERHOFF A I / 2 019QC2467N6246792C0539	60-485-654C OJMUI HARRISON BRENDA 2 0129MA10DN6883689C0036 P00014	04-876-419F 0J404 HEMPHILL CONSTRUCTION 2 7240C2467N6246793C5653	10-212-380K K1908 INFRA-STRUCTURES 1 0058HA22 DAHA2293C7004	05-673-145J 7X199 INLAND SERVICE CORP 2 808RC2467N6246792D5023	07-294-496A 0H5S6 J H & H PARTNERSHIP 2 020QC2467N6246792C0600	05-737-331J ODL64 KIRK VOICH & GIST INC 2 838TC2467N6246787C0756 00014	02-505-635K 1CY17 KOMERICAN BUILDING MAI 1 00152D81 DECA0193C0008	01-202-383E OKY14 LAUDERDALE COUNTY OF 5 2091CW01 DACW0189H0001 0005	05-982-412J OCXA3 LPA GROUP INCORPORATED 1 0003HA22 DAHA2291C0004 P00015	07-908-141A OH6W2 MC LELLAND ELC CO INC 2 J856C2467N6246793C5617

4,236	ii ii ii ii	00000RM 00011EN 78901PT TH	YABYMY05	NABN 04	NABN 09	NABN 09	NABN 09	NABYMY 09	NABN 09 Nabypy11	NABYNY02	NABYMYO9 NABYMYO9 NABYMYO9 NABYTYO9	NABY NO9	NADN 08
PAGE	H H H H	DDDDC 00000 44567		0	0	0	0	0	o Z Z	0	o ZZZZ O	0	0 <b>Z</b>
	######################################	CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	BA AAAA	D AAAA	BA AAAA	BA AAAA	B. AAAA	BA AAAA	BC AAAA BC AAAA	BC AAAA	8888 8 80 88 8 80 88 8 8 8 8 8 8 8 8 8 8	CAZAAAA	CZZAAAA
	E2	CCCCCCC 011111111 901233333	DNZ000	0 NSAANZ000	000ZND	0002NZ	OOOZNOD	000ZNQ	DNC 000 DNZ 000	000ZNQ	0 DNZ000 DNZ000 DNZ000 DNZ400	000ZNO	ODNCOOO
	E1	00000000000000000000000000000000000000	3Y ANJ22A	O N 3NBBNJ11N5	O N 3Y ANJ22A	O N NBANJ11D	0 N 0 0001541DNBBNJ11N5ADNZ000	3Y AUJ22A	0 N Y ANJ22A	O N	0 N O N O N O O O O O O O O O O O O O O	O N	O N O N'
:	B11	88888888 1111111111 2222223 8CCCDDDD	00017113	NN6150A1C00036433	0001761	0 0008712BNBANJ1		0001711	00015423Y 00015423Y	0001799DY	0001542DY 0001542DY 0001542DY 00015423Y	00049533Y	00015413Y
	13 13 14 14 14 16 11 11 11	888888888 001111111 89022222 AAAABB	*=====================================		NNZ119S1	NNC21951	NNY124C2	NNZ161C2	NNZ119C2 NNZ179C2	NNZ299C2	-NNY129C2 NNY129C2 NNY129C2 NNX139C2	NNS205C2	NNY129C2
	nce	88888888888888888888888888888888888888	######################################	Miss 235120	Miss 47499	Miss 26352	Miss 44416	Miss 94340	Miss 770808 238500 1,009,308	Miss 26479	Miss 201660- 30000 75000 724860 628,200	Miss 134748	Miss 33476 8,772,091
92 - SEP 93		88888888888888888888888888888888888888	 	Meridian 1593112746640281	Meridian 1091193113046640281	Meridian 1073093092046640281	Meridian 1020893091546640281	Meridian 13093094021246640281	Meridian 33040594042546640281 32110593070546640281	Meridian 1012793080346640281	Meridian 2594100546640282 2794100546640281 1494100546640281 3094051346640281	Meridian 33090994093046640281	Meridian 0194051046640281
AWARDS	II H II H H II II	88888888 000000000 22223333	H (3)	IND Meri 93041593	9309	9307	6	INC 9309		9301	9301 9308 9308 9309	9309	CO Merio 93060194
	Code CAGE Establishment Name	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	15-491-112H OWM10 MID-SOUTH MECHANICAL CONTRS 2 H560C2467N6246792C5005	00-916-142D 8Y25O MISSISSIPPI INDS FOR BLIND 4 12780400 DLA45193F0857	01-335-791J OA3MO NORMAN ENTERPRISES INC 1 0059HA22 DAHA2293C7005	04-758-044E OHDM1 O'KON & COMPANY INC 1 0026HA22 DAHA2291C0005 P00012	15-825-299K ODFP8 R C CONSTRUCTION CO INC 1 0011HA22 DAHA2292C0005 P00006	05-964-062D SHARP CONSTRUCTION CO IN 2 7241C2467N6246793C5661	03-430-574J 01541 SNOWDEN O L & SONS 1 0020HA22 DAHA2293C0002 2 807RC2467N6246791C5035 CONTRACTOR TOTAL	09-073-529B 65647 THICKSTUN BROTHERS EQP C 2 608XC2467N6246791C5077 00001	05-401-282J OCZG1 WHITESELL-GREEN INC 2 4921C2467N6246791C0513 00001 2 4925C2467N6246791C0513 00014 2 4928C2467N6246791C0513 00018 2 4807C2467N6246793C5657 CONTRACTOR TOTAL	04-858-751D OMRG2 WMX TECHNOLOGIES INC 2 7243C2467N6246793D5631	00-504-223K OP091 YATES W G & SONS CNSTR C 1 0023HA22 DAHA2292C0002 P00008 CITY TOTAL

	H H H	DRM 15EN 17H	98	00 00 00 00 00	000 000 000 000	60	999999999999	80	07
PAGE 4.		0000 0000 4567	O NABN NABN	O SSCNABN SSCNABN SSCNABN CNABN CNABN	O N N N N N N N N N N N N N N N N N N N	O NAAN	TXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	0	O NAAN
		00000000000000000000000000000000000000		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	CAAAAAA BA AAAA BA AAAA BD AAAA	AAAA	**************************************		AAAAA
	10 11 11	11110 33331 8CDD		44444		<b>N</b>		_	<b>.</b>
	E2	CCCCC 11111 01233 AB	ZNZ 000 ZNZ 000	ABNZ000 BNZ000 BNZ000 ANZ000 ANZ000	ANZ000 ANZ000 ANZ000 ANZ000 ANZ000 ANZ000	0 BNZ000	0000 0000 0000 0000 0000 0000 0000 0000 0000	000Z	000ZNZ
		245678	ANS218 ANS218	0 N S S S S S S S S S S S S S S S S S S	0 N AUJ228 AUJ228 AUJ228 AUJ228 B	N ANK21B	O O O O O O O O O O O O O O O O O O O	O N ANJ22B	O N AUJ22B
	811	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	00087313Y 00087313Y	00030113N 00030113N 0003011AY 00030113Y	00030116Y 00030115Y 00030115Y 00030115Y	29469 00059893Y	00087315Y 00087315Y 00087315Y 00087315Y 00087315Y 0008731CY 0008731CY 0008731CY	00073786Y	0007378CY
		888888888 01111111 90222222 AAAABB	NNAZ11S1 NNAZ11S1	NN2610A48 NN2610A48 NN2610A48 NN2610A48 NN2610A48	-NN2610A48 NN2610A48 NN2610A48 NN2610A48 YN2610A48 NN2610A48	NY9130ABA000	NNNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADOSSSI NNADO	NNJ07051	NNJ07051
က	19 1 19 1 14 1 16 1 16 1	8888 8888	Miss 30384 65000 95,384	Miss 239640 1371032 239401 31774 31774 913,621	Miss 147434- 2234184 1050444 1636608 812949 112950	Miss 29469 642,791	Miss 200000 124992- 60000 219941 36666 90000 461000 941600 205822 205822 205832 1090003	Miss 43737	Miss 43818
S OCT 92 - SEP 93 FY9	Place of Performance	3333333444446666666788888888888888888888	TY Muldon 9306019309074 9309019403154	Natchez 93051293062550440281 93072393103150440281 93092293113050440281 93071393120150440281 93091694010250440281	Natchez 92101492110950440282 9304195.3.13050440281 93092354043050440281 93071294031050440281 93090994071250440281	COMM Natchez 93082695033150440281 7,	National Space Techn 93022594022850500281 93022593093050500281 93041293093050500281 93041293093050500282 93050394050350500281 93092894022850500281 93092195092050500281 93040695082650500281 93043095082650500281 93090795082650500281	National Space Techn 93020193093050500281	TION National Space Techn 93042793093050500281
GEOGRAPHIC LIST OF PRIME CONTRACT A	st Code CAGE Establishment Name	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	0-715-974G 4E756 MISSISSIPPI STATE UNIVERSI 0274CA39 DACA3993K003B 0362CA39 DACA3993K0055 CITY TOTAL	9-634-494A 1BS99 B & S TRANSPORT 1145AE07 DAAE0793C0593 1421AE07 DAAE0793C0733 1968AE07 DAAE0793C0773 1527AE07 DAAE0793C0777 1941AE07 DAAE0793C0777 CONTRACTOR TOTAL	6-286-076B 0GW90 CONDERE CORPORATION 0064AE07 DAAE0791DJ013 000801 1105AE07 DAAE0792DJ007 0001 1931AE07 DAAE0792DJ007 0002 1940AE07 DAAE0792DJ007 0003 1438AE07 DAAE0793C0741 1905AE07 DAAE0793C0741 CONTRACTOR TOTAL	2-655-293E ON346 NATCHEZ-ADAMS CNTY ARPRT C 41710600 DLA60093D0246 CITY TOTAL	7-833-325K 68792 ANALYSIS & TECHNOLOGY INC 0015E3250N0001491D6005 0020 0020 0016E3250N0001491D6005 0021 01 0018E3250N0001491D6005 0021 01 0018E3250N0001491D6005 0024 0173E3250N0001491D6005 0020 01 0054E3250N0001492C6020 P00001 0055E3250N0001492C6020 P00006 0057E3250N0001492C6020 P00008 0127E3250N0001492C6020 P00009 0150E3250N0001492C6020 P00009 0150E3250N0001492C6020 P00009	6-452-072K 30331 CONCURRENT COMPUTER CORP 0154E3250GS00K92AGS59BB N0001493F7001	0-204-816D 1K453 DIGITAL EQUIPMENT CORPORATION 0004E0102N0001490C6005 P00007

239	10 14 14	DEN TH TH		04	888888888	8	88888888888888888888
¥,	10 18 10 13 1 14 6	00001 00001 67890	NAN E	NABN		ENABN	
PAG	H 1	000 445 EE	0	0	0	o <u>m</u>	0
	E E E	3444 986	CAAAAA	CADAAAA		A ABAA	
	£2	CCCCCCC 11111111 0123333 ABBC	000ZNZ	000ZNZ	000 Z N Z O O O O Z N Z O O O O Z N Z O O O Z N Z O O O Z N Z O O O C Z N Z O O O O Z N Z O O O O Z N Z O O O O	0 5ABNZ000	0000ZAZ 0000ZAZ 0000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ 000ZAZ
	1	BBBBCCCCCCC 111100000000 222312345678 DDD	0 N 7378CY ANJ22B	0 N 0007378CY AUJ228	0 N 2376CY AUR228 5045BY AUJ228 7376BY AUJ228 5045BY AUJ228 7376CY AUR228 5045BY AUJ228 5045BY AUJ228 5045BY AUJ228	OOO36795NBBNY11NSABNZ	0 N 3731BY ANU22B 3731CY ANU22B 3731CY ANU22B 3731CY ANU22B 3731CY ANU22B 3731CY ANU22B 3731CY ANU22B 3731CY ANU22B 3731CY ANU22B 3731CY ANU22B 3731CY ANU22B 3731CY ANU22B 3731CY ANU22B 3731CY ANU22B 3731CY ANU22B 3731CY ANU22B 3731CY ANU22B
	181	BBBBBBBBBBB 111111111 022222222 0AAABBBCCC	081 000	NNJ070S1 000	NND301S1 0007376 NY7030C9E0005045 NND301S1 0007376 NN7030C9E0005045 NN7030C9E0005045 NN7030C9E0005045 NN7030C9E0005045 NN7030C9E0005045 NN7030C9E0005046 NN7030C9E0005046	NN6660A7 000:	NNAD91S1 00087 NNAD91S1 00087 NNAD92S1 00087 NNAD92S1 00087 NNAD91S1 00087 NNAD91S1 00087 NNAD91S1 00087 NNAD91S1 00087 NNAD91S1 00087 NNAD91S1 00087 NNAD91S1 00087 NNAD91S1 00087 NNAD91S1 00087 NNAD91S1 00087 NNAD91S1 00087 NNAD91S1 00087 NNAD91S1 00087
- SEP 93 FY93	of Performance	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	al Space Techn Miss 305050281 59060 P	al Space Techn Miss 3050500281 36960 1	2850500281 2292024 2850500281 2292024 3756367 2850500281 3099400 2850500281 1669500 2850500281 237825 2850500281 2216667 2850500281 2216667 2850500281 2216667 2850500281 2216667 2850500281 2216667 2850500281 2216667 2850500281 2216667 2850500281 2216667 3850500281 2216667 3850500281 2216667 3850500281 2216667 3850500281 2216667 3850500281 34,948,221	al Space Techn Miss 3050500281 27000 P	Space Techn Miss 50500281 175000 50500281 175000 50500281 175000 50500281 100000 50500281 120000 50500281 53000 50500281 75000 50500281 30000 50500281 100000 50500281 100000 50500281 100000 50500281 100000 50500281 100000 50500281 100000
RACT AWARDS OCT 9	Pace	IBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CORPO (CONT) Nation 9211099309 R TOTAL	CORPORATION Nation 9210019309	TEMS CORP 921229902 9212319902 9212319902 930303039902 9303179902 9309169902 9309309902 9309309902 9309309902 9309309902	NC Nation 9309309409	INCORPORATED National 930924940923 930930940228 930907940228 930201940131 930414940131 930414940131 93041940630 93052991017 93052991017 930529301231 930129930609 930129930609 930129930609 930129930609 930129930609 930129930609
PRIME	ishment Name	BBBBBBBBB 0000000000 122222222	EQUIPMENT C POOOO1 CONTRACTOR	COMPUTER C PO0004	N DATA SYSTE P00034 P00035 P00038 P00039 P00042 P00044 P00044 P00044	SYSTEMS IN 0001	NG SYSTEMS 0054 04 0055 04 0052 03 0034 01 0035 05 0037 05 0001 09 0001 09 0006 01 0006 01 0001 001
T11 GEOGRAPHIC LIST O	Est Code CAGE Establi	AAAAAAAABBBBBBBBBBBBBBBBBBBBBB000000000	00-204-816D 1K453 DIGITAL 2 0058E3250N0001492C6023	10-219-170H 20886 ENCORE 2 0005E0102N0001490C6034	05-872-420E 3K38B GRUMMAN 2 0159E3250N0001490C6010 2 0160E3250N0001490C6010 2 0163E3250N0001490C6010 2 0164E3250N0001490C6010 2 0164E3250N0001490C6010 2 0167E3250N0001490C6010 2 0168E3250N0001490C6010 2 0171E3250N0001490C6010 2 0171E3250N0001490C6010	61-650-886H 76578 HILTON 2 0062TX30AN6230693D0003	07-366-149J 1K736 PLANNIN 2 0134E3250N0001491D6004 2 0176E3250N0001491D6004 2 0021E3250N0001491D6004 2 0022E3250N0001491D6008 2 0022E3250N0001491D6008 2 0024E3250N0001491D6008 2 0124E3250N0001491D6008 2 0139E3250N0001491D6008 2 0140E3250N0001492D6002 2 0070E3250N0001492D6002 2 0076E3250N0001492D6002 2 0077E3250N0001492D6002 2 0077E3250N0001492D6002 2 0077E3250N0001492D6002 2 0077E3250N0001492D6002 2 0077E3250N0001492D6002 2 0077E3250N0001492D6002 2 0077E3250N0001492D6002 2 0077E3250N0001492D6002 2 0077E3250N0001492D6002 2 0076E3250N0001492D6002 2 0079E3250N0001492D6002

-				2
	1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,1911年,			- 1100000000000000000000000000000000000
PAGE 4,240		92 - SEP 93 FY93	NTRACT AWARDS OCT 92 -	GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS

ST11

U U U	DDRM 111EN 01PT	M M	3888888		8	05	10	0	NABYNYOG	00	P Y 09
# !! !! !! !!	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	6	KABRAK KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABRA KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR KABAR	X X X X X X X X X X X X X X X X X X X	O NABN	0	0 ZNABN	ONACN	O NABY	O NABN NABN	O CNABYPY09
E3	234 84	****	**************************************	44444 44444 44444 44444	BA AAAA		ABAA	CZZAAAA	Z AAAA	CAAAAA	ABAA
	CCCCCCCC 1111111110 0123333331 ABBCDD	0002XZ 0000 2XZ000 2XZ000	ZNZ000 ZNZ000 ZNZ000 ZNZ000 ZNZ000 ZNZ000 ZNZ000 BR		0 ZNZ000 B	0	ZYZ000 A	_	ONC200 B		0 DNC100 A
======================================	CCCCCCCC 00000000000 1234567899	ANU22B AUU22B AUU22B AUU22B	ANU218 ANU218 ANU218 ANU218 ANU218	ANU228 ANU228 ANU228 ANU228 ANU228	O N Y ANJ22B	z 0	0 0007378ANBBUJ11N5AZYZ	0 N 0 0003842CNBBNJ11N3AANZ000	O N Y ANJ22A	O N O SNADNJIINZACYAOOO 3NADUJIINZAAWZOOO	O N O Y BNJ11N5ADNC100
	BBBBBBBB 111111111 2222223 BCCCDDD	0008731 0008731 0008731 0008731		0008731 0008731 0008731 0008731 0008731	. 0007378CY	1 00087338		9 00038420	2 00015423Y	1 AVG87115 9E00037693	. 0001629CY
11 	1800	NAD91S NAD91S NAD91S	NNAD9351 NNAD9351 NNAD9351 NNAD9351 NNAD9351 NNAD9351	INAD91S INAD91S INAD91S INAD91S *	NNJ07081	NNAD91S1	NNJ070S1	NN8415A	NNY199C	NNAZ15S NN1420C **	NNY299C2
# # # # # # O O	88888888888888888888888888888888888888	•	115476 67500 57500 199524 246285 56453	173171 30000 125000 130000 149500 3,385,457	echn Miss 30420	echn Miss 100000 21,030,349	c Miss 207579	Miss 20454560	Miss 57805	Miss 5000000 25587 5,025,587	Miss 51000
Place of Performan	38888888888 300000000000000000000000000	(CONT) National Space Techn 93092894053150500281 93090894060150500281 93090894060150500281	93040894040/50500281 93040894040750500281 93041294041150500281 93062494041150500281 93041294041150500281 93062494041150500281	92122295122150500281 93012195122150500281 93042395122150500281 93082395122150500281 93092095122150500281	National Space Tec 92121093093050500281	National Space T 921215 50500281	Naval Oceanographi 92100193103050540281	New Albany 93012194013051000281	INC Newton 93061594021951720281	Ocean Springs 92120994083053520281 93063093123053520281	Olive Branch 93092893092854040281
Establishment Name	SAAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBB	SYSTEMS INCORP (C 0021 0018 0018 0017	0008 0009 0010 0010 0010 0007	P00001 P00002 P00003 P00004 CONTRACTOR TOTAL	OS CORPORATION OO3 POOOO3	TED STATES DEPT COMMERCE 009 CITY TOTAL	ET INC B42 P00002	IONAL APPAREL INC 411 P00020	CONTROL ENGINEERS P00004	RS PORCELAIN COMPANY 049 0002 305 CITY TOTAL	OM CONSTRUCTION CO INC 072 P00001
code CAGE	SAAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBB	7-366-149J 1K736 PLA 0131E3250N000149206 0138E3250N000149206 0177E3250N000149206	2 0083E3250N0001492D6008 2 0084E3250N0001492D6008 2 0084E3250N0001492D6008 2 0086E3250N0001492D6008 2 0087E3250N0001492D6008 2 0133E3250N0001492D6008	2 0098E3250N0001493C6 2 0099E3250N0001493C6 2 0100E3250N0001493C6 2 0101E3250N0001493C6 2 0102E3250N0001493C6	13-759-474D 9Y190 TELOS ( 2 0007E3250N0001491C6003	00-426-702H 87994 UNITED 2 0155E612BN0001493F0009	14-739-983G 7458G I-NET 2 G010PA10AN0014091CBB4	61-532-329C OKOC3 NATIONAL 4 01840100 DLA10092C0411	03-441-955G OMBT5 CLIMATE 1 0401CA38 DACA0193C0029	00-806-7438 54287 COORS 2 8090AL000N6852092D0049 2 0139RB24EN6893693C0305	11-361-575B OHNSB COLOM 5 0582CW3B DACW3B93C007

.241		DORM 11EN 01PT	8	8	12	12	<b>388</b>	FN06	05	000 000 000	4 V 09	80
- 1		0000000 456789	NO SE	O NAN	O NABN NABN	0 NABN	NACN NACN NABY	O NABYFNO NABYFNO	NAM	YABN YABN YABN	O DNABYNYO9	O NABN
	E3	CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	BD BAAA	Z AAAA Z	P AAAA AAAA	D AAAA	CCCAAAA CCCCAAAA CZZAAAA	BA AAAA BA AAAA	CAAAAA	80 8AAA 80 8AAA 80 8AAA	AAA A	BD BAAA
	E2	CCCCCCCC 001111111 9901233333	ZNZ000	000ZNZ	0  SABWZ000   ZNZ000	0 NSACNZ000	00000000000000000000000000000000000000	0 2AANC000 2AANC000	O O O O	CNZ000 CNZ000 CNZ0000	0 DNZ000	0 CNZ000
1	1 E1	BBCCCCCCC 1100000000 2312345678 D	00087313Y AUJ22K	0 N 87315Y AUU22B	0 N 0008221BNBBNJ11N 0008731CY ANS22B	0 00027965NBBUJ11N	0 N 1629BY ANJ22A 1629BY ANJ22A 16293Y ANJ22A	0 37314NAAUJ22N2AANCOO: 37314NAAUJ22N2AANCOO:	0 N SEA33663Y ANJ22B	0 N 00007825Y AUJ22K 0000782BY AUJ22K 0000782BY ANJ22K	0 N 00017963Y ANJ22A	0 N 00087115Y ANY22K
   1   1   1   1   1   1	81	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	======================================	NNAZ11S1 000873	NNU005S1 000 NNAJ11S1 000: **	NNJ099S1 000	NNY216C2 00016 NNY216C2 00016 NNY216C2 00016	NNJ998A3 SCV: NNJ998A3 SCV:	NN2010A3 SEA	NNS208S1 000 NNS208S1 000 NNS208S1 000	NNY299C2 000	NNR425A7 000
FY93	au	88888888888888888888888888888888888888	######################################	Miss 35065	Miss 52197 100000 152,197 187,262	Miss 48770	Miss 84970 490000 1296500 1,871,470	Miss 35556 46380 81,936	Miss 589850	Miss 57192 83776 27504 168,472	Miss 39777	Miss 270181
S OCT 92 - SEP 93	Place of Perform		0xford 93021693081554800281	E 0xford 93052696063054840281	Oxford 92120293122054840281 92120494052354840281	Pascagoula 92100193093055360281	Pascagoula 9303299303295360281 92121692121655360281 93052093052055360281	CO Pascagoula 93042393052155360281 93091693093055360281	Pascagoula 93010896013155360281	Pascagoula 9209309308255360281 93082093082555360281 93062394062855360281	Pascagou la 93093093122955360281	Pascagoula 93050693093055360281
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARD	Code CAGE Establishment Name	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	79-808-3994 OV8Z4 NOISE REMOVAL SYSTEMS 1 0258MD17 DAMD1793C3088	00-891-169F 79986 BATTELLE MEMORIAL INSTITUTE 1 0166AH04 DAAL0391C0034 0892	06-872-366H 4B836 UNIVERSITY OF MISSISSIPPI 1 0170BT23 DABT2392H0046 DABT2393F0973 3 0097GV03 F1962891K0010 P00002 CONTRACTOR TOTAL	06-366-581E ONHDB ALLIED ENTERPRISES OF MISS 2 0007TA11AN6886093FC401	00-890-493A 0DRB1 BEAN C F CORPORATION 5 2128CW01 DACW0189C0246 P00006 5 2059CW01 DACW0189C0246 P00005 5 2176CW01 DACW0193C0085 CONTRACTOR TOTAL	00-916-001B 25390 BENDER SHIPBUILDING & REPR 2 7253BS795N0002492H8582 7F05 2 9719BS795N0002492H8582 7F10 CONTRACTOR TOTAL	00-201-641J 9S432 BIRD JOHNSON CO 2 2444BZ004N0002493C4066	78-187-864A 0TJ25 CLEAN CUT LAWN SERVICES 2 542QC2467N6246791D6003 0014 2 X115C2467N6246791D6003 00008 2 0389C2467N6246792D6481 00002 CONTRACTOR TOTAL	17-637-645H OED59 D N P INC 2 1864C2467N6246793C1173	01-031-113C ENGINEERING TECHNOLOGY ETI 2 0779TA10CN0061291D7102 0016

242	847-	03	Y05	90	001100 001100 0088 0088	N 110 N 09 09	00 00 00 00 00 00 00 00 00 00 00 00 00
AGE 4,	000 000 267	NABN	DNABYPY	_		NADY NADY	
PA	E3 DDDDDDDD 0000000 144444 \BCDEEE	0     	o <sup></sup>	0	0	°	0
	□ Õ <b>4 4</b>	CAAAAAA	ABAA		A A A A A A A A A A A A A A A A A A A	ZAAAA ZAAAA ZAAAA	**************************************
ii 11 11 11	100 100 120 0	i ₹	∢		$\begin{smallmatrix} \alpha & \alpha & \alpha & \alpha & \alpha & \alpha & \alpha & \alpha & \alpha & \alpha $	777	***************************************
ii 11 11 11 11 11	E2 CCCCCCC 01111111 90123333	ZYZ000	0 SADYZ000	0	00002NZ 00002NZ 0002NZ 0002NZ 0002NZ 0002NZ 0002NZ 0002NZ 0002NZ 0002NZ 0002NZ 0002NZ 0002NZ 0002NZ 0002NZ	DYC 000 DNC 0000 DNC 0000	AAYZ000 AAYZ000 AAYZ000 AAYZ000 AAYZ000 AAYZ000 AAYZ000 AAYZ000 AAYZ0000 AAYZ0000 AAYZ0000 AAYZ0000
19 19 14	E1 CCC 000 678		Z	Z	N	122A 122A 122A	121111 1211111 1281111
H H	23 23 4	ANT	0 0001542DNBBUJ1	ဝစာစာ		O A A A A A A A A A A A A A A A A A A A	PAN PAN PAN PAN PAN PAN PAN PAN PAN PAN
)) (1) (1) (1)	888C 1110 2231 DD	 115Y	42DN	498 128	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN	293Y 29CY 29CY	3107 3107 3107 3107 3107 3107 3107
11	811  8888 11111 2222 CCDD	00087	0015	00073	00000000000000000000000000000000000000	0016 0016 0016	000037 000037 000033 SAF37 SAF37 SAF37 SAF37 SAF37 SAF37
ji 14 19	388 111 222 38C	#	8	S1 00	0000000000	000	
# # 11	888 111 222 AAA	10148	NNY162C	203 203	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	216C 216C 216C	00000000000000000000000000000000000000
;; }} }}	888 001 890,	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		N N X		X X X X X X X X X X X X X X X X X X X	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
# # #	3888 3000 3000 3888	ss 3357	s s 0998	ss 5164 0035 , 199	88 7820 9600 9600 1400 1360 3987 6420 6635		ss 1432 02193 3000 2000 2000 4218 4218 4218 4400 4400 4400
။ ဗ	888 888	¥	3.5	14 19 335	M 3334 1 1 2 2 3 3 3 4 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 10 16 16 16 16 16 16 16 16 16 16 16 16 16	M 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
FY9	9388 9888	    			<del>-</del>		
93	form 88888 0000 6667 ABB	0281	0281	0281 0281	0281 0281 0281 0281 0281 0281 0281	0281 0281 0282	0282 0282 0282 0282 0282 0282 0283 0283
SEP	9888 9888 8666	==== ]a 5536	1a 5536	1a 5536 5536		1a 5536 5536	
92 -	000 000 000	agou 0420	agou 0501	agon	1103 1103 1103 1207 125 1018 1018 1018 1018 1018	agou 1130 1224 0929	1000 1000 1000 1000 1000 1000 1000 100
C4	1ac BBB 000 344	=== asc 393	asc 093	8 S 8	40427 80427 8000000000000000000000000000000000000	8 0 0 0 0 0 0 0 0 0	04444444444444
S 0	8888 0000 3333	3022	γ P 93043	93082 93040	2101 2101 3010 3052 3062 3063 3090 3091	P 92103 92122 93092	Pass 302096 302096 30209 308106 303179 30820 30820 30820 30820 30820 308316
AWARD	22 22	6    	COMPANY 9	8 9 6	<i>თ თ თ თ თ თ თ თ თ</i> თ	თთთ	<b>ਗ਼ਗ਼ਗ਼ਗ਼ਗ਼ਗ਼ਗ਼ਗ਼ਗ਼ਗ਼ਗ਼</b> ਗ਼
10	BBB 000 222	ii B G I	COM	OF S	INC	TOTAL	INC
CONTRACT		14 13 14	NOI				LDING
11	Na 388 300 222	TION 3	CONSTRUCTION 00003	INDUSTRIES NISH NISH CONTRACTOR	Y SEAFOODS	E INC 00001 00003 0NTRACTOR	
PR I ME	888 000 223	RATI 633	DN ST 0003	INDU ISH ISH ONTR		MIKE INC P00001 P00003 P00003 CONTRACT	SHIPBUI A00823 A00875 A00875 A00875 A00457 A00461 A00546 A00546 A00546
OF P	1;sh  8888 0000 1112	CORPO 80 L	ა <sub></sub>	-:	<u> </u>	S PO S PO CO PO CO	Ś
ST	tab  888 000 111	FMC C	മ് ന	300WII 39900 P 012	JLF C38094 8094 8094 8094 8094 8004 8004 8004	HOOKS 12C015 12C015 12C015	20013 20013 20013 20013 20013 2003 2003
<b>-</b>	E E E E E E E E E E E E E E E E E E E	1 <b>4</b> 8	0H5T8 G M 6246788C02	2935 2935 2935	372 GULF 13493CB 13493CB 13493CB 13493CC 13493CC 13493CC 13493CC 13493CD		44444444444444444444444444444444444444
GEOGRAPHIC	CAG  BBB 000 111	4411	0H51 6246	0N72 10061 10061	P 4 4 9 9 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9	OCCUNZ DACWOIS DACWOIS DACWOIS	00025 00025 000025 000025 000025 000025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00025 00
EOGRA	AAAB 0000 3331	9AN	.600H (	ဒုဂ္ဂိုင်	3344 D D D D D D D D D D D D D D D D D D	200 01 01 01 01 01	5001A 57055N 57055N 57055N 57055N 57055N 57055N 57055N
<u>5</u> ;	Code 4AAAA 30000 22333	15-60 80RC1	28-6 53C2	52-82( 56TA1( 55TA1	7000000000	-890-4200 2023CW01 2070CW01 2308CW01	79-6 6288 63888 63888 61888 61888 61888 61888 61888 61888 61888 61888 61888 61888
T11	st AAA 000 122	11 0	6− <b>4</b> 5	2066 2066 075	33-442- 0402( 0402( 1 0406( 1 0775( 1 6509( 1 7207( 1 9301( 1 9301(	0,0,0,0	2527 3327 3327 3327 3327 3327 3327 3327
SI	m 1 N K > O	1100	1	000	044444444	ONNN	

The column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of the column of	A	
17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2   17.2	80808080808080808080808080808080808080	
N.   Pascagou	CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONTINUES   CONT	20 CB
21019931001555360281 97326 MN.199843 0003731DY ALL 228 AYA000 CAAAAA N. 190931001555360281 97326 MN.199843 0003731DY ALL 228 AYA000 CAAAAA N. 19093100695560281 24504 MN.199843 0003731DY ALL 228 AYA000 CAAAAA N. 19093100695560281 24504 MN.199843 0003731DY ALL 228 AYA000 CAAAAA N. 19093100695560281 24504 MN.199843 0003731DY ALL 228 AYA000 CAAAAA N. 19093100695560281 24504 MN.199843 0003731DY ALL 228 AYA000 CAAAAA N. 19093100695560281 24504 MN.199843 0003731DY ALL 228 AYA000 CAAAAA N. 19093100695560281 24504 MN.199843 0003731DY ALL 228 AYA000 CAAAAA N. 19093100695560281 24504 MN.199843 0003731DY ALL 228 AYA000 CAAAAA N. 1909310695560281 24504 MN.199843 0003731DY ALL 228 AYA000 CAAAAA N. 1909310695560281 24504 MN.199843 0003731DY ALL 228 AYA000 CAAAAA N. 19093100695560281 24504 MN.199843 0003731DY ALL 228 AYA000 CAAAAA N. 19093111355360281 24504 MN.199843 0003731DY ALL 228 AYA000 CAAAAA N. 19093111355360281 24504 MN.199843 0003731DY ALL 228 AYA000 CAAAAA N. 19093111355360281 24504 MN.199843 0003731DY ALL 228 AYA000 CAAAAA N. 19093111355360281 24504 MN.199843 0003731DY ALL 228 AYA000 CAAAAA N. 19093112655360281 24604 MN.199843 0003731DY ALL 228 AYA000 CAAAAA N. 19093112655360281 24604 MN.199843 0003731DY ALL 228 AYA000 CAAAAA N. 19093112655360281 24604 MN.199843 0003731DY ALL 228 AYA000 CAAAAA N. 19093112655360281 24604 MN.199843 0003731DY ALL 228 AYA000 CAAAAA N. 190931104012155360281 24604 MN.199843 0003731DY ALL 228 AYA000 CAAAAA N. 190931104012155360281 24604 MN.199843 0003731DY ALL 228 AYA000 CAAAAA N. 190931104012155360281 24604 MN.199843 0003731DY ALL 228 AYA000 CAAAAA N. 190931104012155360281 24604 MN.199843 0003731DY ALL 228 AYA000 CAAAAA N. 190931104012155360281 24604 MN.199843 0003731DY ALL 228 AYA000 CAAAAA N. 190931104012155360281 24604 MN.199843 0003731DY ALL 228 AYA000 CAAAAA N. 190931104012155360281 24604 MN.199843 0003731DY ALL 228 AYA000 CAAAAA N. 190931104012155360281 24604 MN.199843 0003731DY ALL 228 AYA000 CAAAAA N. 190931104012155360281 24604 MN.199843 0003731DY ALL 228 AYA000 CAAAAA N. 1909310	21019931001555360281 97326 ML1998A3 0003731DY ALL 228 AYA000 CAAAAA NA NA NA NA NA NA NA NA NA NA NA N	Ü
2100993100655360281 39503 NN.9998A3 0003731D7 ALLEZB AYA000 CAAAAA N	21019931011255560281 269591 NN1998A2 000373107 AUL228 AYA000 CAAAAA NACCIOSS3100655560281 26959 NN1998A2 000373107 AUL228 AYA000 CAAAAA NACCIOSS3100655560281 26959 NN1998A2 000373107 AUL228 AYA000 CAAAAA NACCIOSS3100655560281 26959 NN1998A2 000373107 AUL228 AYA000 CAAAAA NACCIOSS310560281 26959 NN1998A2 000373107 AUL228 AYA000 CAAAAA NACCIOSS310560281 26959 NN1998A2 000373107 AUL228 AYA000 CAAAAA NACCIOSS310560281 26959 NN1998A2 000373107 AUL228 AYA000 CAAAAA NACCIOSS310560281 26959 NN1998A2 000373107 AUL228 AYA000 CAAAAA NACCIOSS310560281 26959 NN1998A2 000373107 AUL228 AYA000 CAAAAA NACCIOSS310560281 26959 NN1998A2 000373107 AUL228 AYA000 CAAAAA NACCIOSS310560281 26959 NN1998A2 000373107 AUL228 AYA000 CAAAAA NACCIOSS310560281 26959 NN1998A2 000373107 AUL228 AYA000 CAAAAA NACCIOSS310560281 26959 NN1998A2 000373107 AUL228 AYA000 CAAAAA NACCIOSS310560281 26959 NN1998A2 000373107 AUL228 AYA000 CAAAAA NACCIOSS310560281 26959 NN1998A2 000373107 AUL228 AYA000 CAAAAA NACCIOSS310560281 26959 NN1998A2 000373107 AUL228 AYA000 CAAAAA NACCIOSS310560281 26959 NN1998A2 000373107 AUL228 AYA000 CAAAAA NACCIOSS310560281 26959 NN1998A2 000373107 AUL228 AYA000 CAAAAA NACCIOSS310560281 26959 NN1998A2 000373107 AUL228 AYA000 CAAAAA NACCIOSS310560281 26959 NN1998A2 000373107 AUL228 AYA000 CAAAAA NACCIOSS310560281 26959 NN1998A2 000373107 AUL228 AYA000 CAAAAA NACCIOSS310560281 26959 NN1998A2 000373107 AUL228 AYA000 CAAAAA NACCIOSS310560281 26959 NN1998A2 000373107 AUL228 AYA000 CAAAAA NACCIOSS310560281 26959 NN1998A2 000373107 AUL228 AYA000 CAAAAA NACCIOSS310560281 26959 NN1998A2 000373107 AUL228 AYA000 CAAAAA NACCIOSS310560281 NN1998A2 000373107 AUL228 AYA000 CAAAAA NACCIOSS310560281 26959 NN1	
2100983100855360281 24504 NNJ998A3 0003731DY AUL228 AYA000 CAAAAA N	210093101055360281 24504 NN398A3 0003731DY AUL228 AYA000 CAAAAA NAC 210193310155360281 27054 NN398A3 0003731DY AUL228 AYA000 CAAAAA NAC 210193310155360281 27054 NN398A3 0003731DY AUL228 AYA000 CAAAAA NAC 21029310155360281 27054 NN398A3 0003731DY AUL228 AYA000 CAAAAA NAC 21029310155360281 27054 NN398A3 0003731DY AUL228 AYA000 CAAAAA NAC 21029310155360281 27054 NN398A3 0003731DY AUL228 AYA000 CAAAAA NAC 21029311025360281 27054 NN398A3 0003731DY AUL228 AYA000 CAAAAA NAC 211293111355360281 27054 NN398A3 0003731DY AUL228 AYA000 CAAAAA NAC 211293111355360281 28060 NN398A3 0003731DY AUL228 AYA000 CAAAAA NAC 211293111355360281 28060 NN398A3 0003731DY AUL228 AYA000 CAAAAA NAC 211293111355360281 28060 NN398A3 0003731DY AUL228 AYA000 CAAAAA NAC 211293111355360281 28060 NN398A3 0003731DY AUL228 AYA000 CAAAAA NAC 211293111355360281 28060 NN398A3 0003731DY AUL228 AYA000 CAAAAA NAC 211293111355360281 28060 NN398A3 0003731DY AUL228 AYA000 CAAAAA NAC 211293111355360281 28060 NN398A3 0003731DY AUL228 AYA000 CAAAAA NAC 211293111355360281 28060 NN398A3 0003731DY AUL228 AYA000 CAAAAA NAC 21129311135360281 28060 NN398A3 0003731DY AUL228 AYA000 CAAAAA NAC 21129311135360281 28060 NN398A3 0003731DY AUL228 AYA000 CAAAAA NAC 21129311135360281 28060 NN398A3 0003731DY AUL228 AYA000 CAAAAA NAC 21129401125360281 28060 NN398A3 0003731DY AUL228 AYA000 CAAAAA NAC 21129401125360281 28060 NN398A3 0003731DY AUL228 AYA000 CAAAAA NAC 211294021155360281 28060 NN398A3 0003731DY AUL228 AYA000 CAAAAA NAC 211294021155360281 28060 NN398A3 0003731DY AUL228 AYA000 CAAAAA NAC 211294021155360281 28060 NN3911A3 0003731DY AUL228 AYA000 CAAAAA NAC 211294040402155360281 28060 NN3911A3 0003731DY AUL228 AYA000 CAAAAA NAC 211294040402155360281 28060 NN391A3 0003731DY AUL228 AYA000 CAAAAA NAC 211294040402155360281 28060 NN391A3 0003731DY AUL228 AYA000 CAAAAA NAC 210408640406653660281 28060 NN391A3 0003731DY AUL228 AYA000 CAAAAA NAC 210408640406653860281 28060 NN391A3 0003731DY AUL228 AYA000 CAAAAA NAC 210408640406653860281 280600 NN391A3 0003731DY AUL228 AYA000 CAAAA	
2101553101255360281 26656 NNJ998A3 0003731DY AUL228 AYA000 CAAAAA N	210105931102553560281 407051 NN998A3 0003731DY AULZ2B A74000 CAAAAAA NAC	
21103633101655360281 27054 NNJ998A3 0003731D7 AUL 228 AYA000 CAAAAA NT	21012931101355360281 27054 NN.1998A3 0003731DY AUL 228 AYA000 CAAAAA NAC 21028931101355360281 27054 NN.1998A3 0003731CY AUL 228 AYA000 CAAAAA NAC 2102893110255360281 24162-NN.1998A3 0003731CY AUL 228 AYA000 CAAAAA NAC 2112493112455360281 240620-NN.1998A3 0003731CY AUL 228 AYA000 CAAAAA NAC 2112493112455360281 240620-NN.1998A3 0003731CY AUL 228 AYA000 CAAAAA NAC 2112493111353360281 240620-NN.1998A3 0003731CY AUL 228 AYA000 CAAAAA NAC 2112493111353360281 240620-NN.1998A3 0003731CY AUL 228 AYA000 CAAAAA NAC 2112493111353360281 240600-NN.1998A3 0003731CY AUL 228 AYA000 CAAAAA NAC 2112493111353360281 344711 NN.1998A3 0003731CY AUL 228 AYA000 CAAAAA NAC 2112493111353360281 240600-NN.1998A3 0003731CY AUL 228 AYA000 CAAAAA NAC 2112493111353360281 240600-NN.1998A3 0003731CY AUL 228 AYA000 CAAAAA NAC 21124931125360281 240600-NN.1998A3 0003731CY AUL 228 AYA000 CAAAAA NAC 21124931125360281 240600-NN.1998A3 0003731CY AUL 228 AYA000 CAAAAA NAC 21124911253360281 240600-NN.1998A3 0003731CY AUL 228 AYA000 CAAAAA NAC 21124911253360281 240600-NN.1998A3 0003731CY AUL 228 AYA000 CAAAAA NAC 21124911253360281 240600-NN.1998A3 0003731CY AUL 228 AYA000 CAAAAA NAC 21124911253360281 240600-NN.1998A3 0003731CY AUL 228 AYA000 CAAAAA NAC 21124911253360281 240600-NN.1998A3 0003731CY AUL 228 AYA000 CAAAAA NAC 2112491153360281 240600-NN.1998A3 0003731CY AUL 228 AYA000 CAAAAA NAC 211249144042155360281 240600-NN.1998A3 0003731CY AUL 228 AYA000 CAAAAA NAC 211249144042155360281 240600-NN.1998A3 0003731CY AUL 228 AYA000 CAAAAA NAC 211249144042155360281 240600-NN.1998A3 0003731CY AUL 228 AYA000 CAAAAA NAC 211249144042155360281 240600-NN.1998A3 0003731CY AUL 228 AYA000 CAAAAA NAC 211249144042155360281 240600-NN.1998A3 0003731CY AUL 228 AYA000 CAAAAA NAC 2112491440	
210273310265360281 341628 AYA000 CAAAAA N	210259310255360281 37054 NNU3998A3 0003731CY AUL228 AYA000 CAAAAA NAC	
2112 499110255360281 5408 NNJ998A3 0003731C7 ALL 228 AYA000 CAAAAA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGASA NAGAS	210273110255560281 54041 NHUSBAN 0003731CY AUL228 AYA000 CAAAAA NAC 112493110455560281 54041 NHUSBAN 0003731CY AUL228 AYA000 CAAAAA NAC 112493110455560281 54041 NHUSBAN 0003731CY AUL228 AYA000 CAAAAA NAC 111249311195560281 28360 NHUSBAN 0003731CY AUL228 AYA000 CAAAAA NAC 111229311135560281 28360 NHUSBAN 0003731CY AUL228 AYA000 CAAAAA NAC 111229311135560281 28360 NHUSBAN 0003731CY AUL228 AYA000 CAAAAA NAC 1112393111395560281 28360 NHUSBAN 0003731CY AUL228 AYA000 CAAAAA NAC 1112393111395560281 28360 NHUSBAN 0003731CY AUL228 AYA000 CAAAAA NAC 111239311295560281 28360 NHUSBAN 0003731CY AUL228 AYA000 CAAAAA NAC 111239311295560281 283600 NHUSBAN 0003731CY AUL228 AYA000 CAAAAA NAC 111239311295560281 283600 NHUSBAN 0003731CY AUL228 AYA000 CAAAAA NAC 111239311295560281 283600 NHUSBAN 0003731CY AUL228 AYA000 CAAAAA NAC 211239311295560281 283600 NHUSBAN 0003731CY AUL228 AYA000 CAAAAA NAC 211239311295560281 283600 NHUSBAN 0003731CY AUL228 AYA000 CAAAAA NAC 211239311295560281 283600 NHUSBAN 0003731CY AUL228 AYA000 CAAAAA NAC 211239311395560281 28360281 283600 NHUSBAN 0003731CY AUL228 AYA000 CAAAAA NAC 2113403113560281 28360281 283600 NHUSBAN 0003731CY AUL228 AYA000 CAAAAA NAC 2113403113560281 28360281 28360281 28360281 28360281 28360281 28360281 28360281 28360281 283600 NHUSBAN 0003731DY AUL228 AYA000 CAAAAA NAC 21134031135560281 28360281 28360281 28360281 28360281 28360281 28360281 28360281 2836000 NHUSBAN 0003731DY AUL228 AYA000 CAAAAA NAC 21134031155560281 28360281 28360281 28360281 28360281 28360281 28360281 28360281 28360281 28360281 28360281 28360281 28360281 28360281 28360281 28360281 28360281 28360281 28360281 28360281 28360281 28360281 28360281 28360281 28360281 2836000 NHISBAN 0003731DY AUL228 AYA000 CAAAAA NAC 21340403155560281 2836000 NHISBAN 0003731DY AUL228 AYA000 CAAAAA NAC 2134040355560281 2836000 NHISBAN 0003731DY AUL228 AYA000 CAAAAA NAC 2134040355560281 2836000 NHISBAN 0003731DY AUL228 AYA000 CAAAAA NAC 2134040355560281 28360281 2836000 NHISBAN 0003731DY AUL228 AYA000 CAAAAA NAC 2134040355560281 2836000 N	• • •
2112493112455360281 54088 NNJ998A3 0003731D7 AUL 228 AYA000 CAAAAA NUL 299000-NNJ998A3 0003731D7 AUL 228 AYA000 CAAAAA NUL 29000-NNJ998A3 0003731D7 AUL 228 AYA000 CAAAAA NUL 29000 NNJ998A3 0003731D7 AUL 28000-NNJ998A3 0003731D7 AUL 280000-NNJ998A3 0003731D7 AUL	2112493112455360281 594088 NNJ998A3 0003731DY ALL228 AYA000 CAAAAA NAC 11128431112455360282 28000-NNJ998A3 0003731DY ALL228 AYA000 CAAAAA NAC 11128331112455360281 28322 NNJ998A3 0003731DY ALL228 AYA000 CAAAAA NAC 1112833112455360281 28322 NNJ998A3 0003731DY ALL228 AYA000 CAAAAA NAC 1112833112455360281 28322 NNJ998A3 0003731DY ALL228 AYA000 CAAAAA NAC 1112833112455360281 760000 NNJ998A3 0003731DY ALL228 AYA000 CAAAAA NAC 111253311255560281 760000 NNJ998A3 0003731DY ALL228 AYA000 CAAAAA NAC 111283311255560281 760000 NNJ998A3 0003731DY ALL228 AYA000 CAAAAA NAC 111283311255560281 760000 NNJ998A3 0003731DY ALL228 AYA000 CAAAAA NAC 1112834011255560281 760000 NNJ998A3 0003731DY ALL228 AYA000 CAAAAA NAC 1112834011255560281 760000 NNJ998A3 0003731DY ALL228 AYA000 CAAAAA NAC 11128401255560281 760000 NNJ998A3 0003731DY ALL228 AYA000 CAAAAA NAC 11128401255560281 760000 NNJ998A3 0003731DY ALL228 AYA000 CAAAAA NAC 11128401255560281 760000 NNJ998A3 0003731DY ALL228 AYA000 CAAAAA NAC 111284013155560281 760000 NNJ998A3 0003731DY ALL228 AYA000 CAAAAA NAC 11128401402155560281 7755 NNJ998A3 0003731DY ALL228 AYA000 CAAAAA NAC 111284013155560281 77528 NNJ998A3 0003731DY ALL228 AYA000 CAAAAA NAC 111284013155560281 77528 NNJ998A3 0003731DY ALL228 AYA000 CAAAAA NAC 111284013155560281 77528 NNJ998A3 0003731DY ALL228 AYA000 CAAAAA NAC 111284013155560281 77528 NNJ998A3 0003731DY ALL228 AYA000 CAAAAA NAC 111284013155560281 77528 NNJ998A3 0003731DY ALL228 AYA000 CAAAAA NAC 111284013155560281 77528 NNJ998A3 0003731DY ALL228 AYA000 CAAAAA NAC 1112840140155560281 77528 NNJ9911A3 0003731DY ALL228 AYA000 CAAAAA NAC 111284014015	ກ ດາ
211235311255360281 203500 NNJ998A3 0003731C7 AUL228 AYA000 CAAAAA N 211243111355360281 203600 NNJ998A3 0003731C7 AUL228 AYA000 CAAAAA N 211243111355360281 203600 NNJ998A3 0003731C7 AUL228 AYA000 CAAAAA N 2112393112553560281 30000 NNJ998A3 0003731C7 AUL228 AYA000 CAAAAA N 2112593112555360281 760000 NNJ998A3 0003731C7 AUL228 AYA000 CAAAAA N 21212593112555360281 760000 NNJ998A3 0003731C7 AUL228 AYA000 CAAAAA N 21212593112555360281 760000 NNJ998A3 0003731C7 AUL228 AYA000 CAAAAA N 2121593121755360281 788880 NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA N 2121594012155360281 7634 NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA N 2121594012155360281 66000 NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA N 2121594012155360281 6004 NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA N 2121594012155360281 6004 NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA N 2121594012155360281 7634 NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA N 2121594012155360281 76000 NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA N 2121594012155360281 76000 NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA N 2121594012155360281 76000 NNJ998A3 0003731D7 AUL228 AYA000 CAAAAAA N 212159403155360281 76000 NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA N 212159403155360281 76000 NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA N 212159403155360281 76000 NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA N 212159403155360281 76000 NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA N 212159403155360281 76000 NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA N 112163040155360281 77929 NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA N 112163040155360281 77929 NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA N 1121640155360281 77929 NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA N 1121640155360281 77929 NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA N 1121640155360281 77929 NNJ911A3 0003731C7 AUL228 AYA000 CAAAAA N 1121640155360281 77929 NNJ911A3 0003731C7 AUL228 AYA000 CAAAAA N 1121640155360281 77929 NNJ911A3 0003731C7 AUL228 AYA000 CAAAAA N 1121640155360281 77929 NNJ911A3 0003731C7 AUL228 AYA000 CAAAAA N 1121640155360281 77929 NNJ91A3 0003731C7 AUL228 AYA000 CAAAAA N 112164016525360281 77929 NNJ91A3	2112593111255360281 49664 NINJ998A3 0003731DY AUL228 AYA000 CAAAAA NAC 21112593111255360281 283260 NINJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 21112693111955360281 28360 NINJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 21112593111255360281 593000 NINJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 21112593112555360281 760000 NINJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 2112593112555360281 760000 NINJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 2101593110555360281 740000 NINJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 21015940121555360281 740000 NINJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 2101594012155360281 77000 NINJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 2101594012155360281 77000 NINJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 2101594013155360281 77000 NINJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 2101594013155360281 770000 NINJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 21040194040155360281 770000 NINJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 2104019404040155360281 770000 NINJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 21040194040404040404040404040404040404040	<b>o</b> c
111293111355360281 28322 NNJ998A3 0003731CY AUL22B AYA000 CAAAAA N11293111293111355360281 293800 NNJ998A3 0003731CY AUL22B AYA000 CAAAAA N112931112955360281 99839 NNJ998A3 0003731CY AUL22B AYA000 CAAAAA N112393112355360281 760000 NNJ998A3 0003731CY AUL22B AYA000 CAAAAA N1129311255360281 1400000 NNJ998A3 0003731CY AUL22B AYA000 CAAAAA N1125921101553560281 1400000 NNJ998A3 0003731CY AUL22B AYA000 CAAAAA N1125921101553560281 344710 NNJ998A3 0003731CY AUL22B AYA000 CAAAAA N112594012553560281 344711 NNJ998A3 0003731CY AUL22B AYA000 CAAAAA N112594012553560281 3675000 NNJ998A3 0003731CY AUL22B AYA000 CAAAAA N1125940121553560281 56000 NNJ998A3 0003731CY AUL22B AYA000 CAAAAA N1125940121553560281 56000 NNJ998A3 0003731CY AUL22B AYA000 CAAAAA N112594012155360281 56000 NNJ998A3 0003731CY AUL22B AYA000 CAAAAA N11994021155360281 56000 NNJ998A3 0003731CY AUL22B AYA000 CAAAAA N11994021155360281 39575 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA N11994021155360281 39575 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA N11994021155360281 39575 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA N119940401553560281 39575 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA N119940401553560281 56476 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA N119940401553560281 56476 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA N119940404055360281 56476 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA N14994040755360281 5648 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA N1499404553560281 5648 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA N1499404553560281 56468 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA N1499404553560281 5648 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA N1499404553560281 5648 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA N1499404553560281 5648 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA N1499404553560281 5648 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA N1499404553560281 56600 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA N1591A3 0003731DY AUL22B AYA000 CAAAAA N1591A3 0003731DY AUL22B AYA000 CAAAAA N1591A3 0003731DY AUL22B AYA000 CAAAAA N1591A3 0003731DY AUL22B AYA000 CAAAAA N1591A4 N1591A3 0003731DY AUL22B AYA000 CAAAAA N159	11293111355360281	n o
2112933112455360281 293660 NNJ998A3 0003731CY AUL228 AYA000 CAAAAA NU 21119931119933112455360281 99300 NNJ998A3 0003731CY AUL228 AYA000 CAAAAA NU 21119931119935310285360281 99300 NNJ998A3 0003731CY AUL228 AYA000 CAAAAA NU 2111993111255360281 140000 NNJ998A3 0003731CY AUL228 AYA000 CAAAAA NU 21119931112555360281 344000 NNJ998A3 0003731CY AUL228 AYA000 CAAAAA NU 21119931101555360281 344000 NNJ998A3 0003731CY AUL228 AYA000 CAAAAA NU 21119101125360281 344000 NNJ998A3 0003731CY AUL228 AYA000 CAAAAA NU 211101294011255360281 344000 NNJ998A3 0003731CY AUL228 AYA000 CAAAAA NU 211101294011255360281 344000 NNJ998A3 0003731CY AUL228 AYA000 CAAAAA NU 211101294011255360281 36976-NNJ998A3 0003731CY AUL228 AYA000 CAAAAA NU 211101294011255360281 36976-NNJ998A3 0003731CY AUL228 AYA000 CAAAAA NU 211101294011255360281 31763 NNJ998A3 0003731CY AUL228 AYA000 CAAAAA NU 21110129401155360281 39975 NNJ998A3 0003731CY AUL228 AYA000 CAAAAA NU 21110111111111111111111111111111111111	2112931112455360281 223560 NNJ998A3 0003731CY AUL22B AYA000 CAAAAA NAC 98839 NNJ998A3 0003731CY AUL22B AYA000 CAAAAA NAC 98839 NNJ998A3 0003731CY AUL22B AYA000 CAAAAA NAC 98839 NNJ998A3 0003731CY AUL22B AYA000 CAAAAA NAC 9883112555360281 1460000 NNJ998A3 0003731CY AUL22B AYA000 CAAAAA NAC 98840 NNJ998A3 0003731CY AUL22B AYA000 CAAAAA NAC 98840 NNJ998A3 0003731CY AUL22B AYA000 CAAAAA NAC 98840 NNJ998A3 0003731CY AUL22B AYA000 CAAAAA NAC 98840 NNJ998A3 0003731CY AUL22B AYA000 CAAAAA NAC 98840 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 98840 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 98840 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 98840 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 98840 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 98840 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 98840 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 98840 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 98810 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 98810 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 98810 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 98810 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 98810 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 98810 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 98810 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 98810 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 98810 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 98810 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 98810 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 98810 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 98810 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 98810 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 98810 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 98810 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 98810 NNJ911A3 0003731CY AUL22B AYA000 CAAAAA NAC 98810 NNJ911A3 0003731CY AUL22B AYA000 CAAAAA NAC 98810 NNJ911A3 0003731CY AUL22B AYA000 CAAAAA NAC 98810 NNJ911A3 0003731CY AUL22B AYA000 CAAAAA NAC 98810 NNJ911A3 0003731CY AUL22B AYA000 CAAAAA NAC 98810 NNJ911A3 0003731CY AUL22B AYA000 CAAAAA NAC 98810 NNJ911A3 0003731CY AUL22B AYA000 CAAAAA NAC 98810	တ
112393112355360281 99893 NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AUL228 AYA000 CAAAAA NNJ998A3 0003731D7 AU	112393112355360281 99839 NNJ998A3 000373107 AUL228 AYA000 CAAAAA NAC 112593112555360281 50000 NNJ998A3 000373107 AUL228 AYA000 CAAAAA NAC 112593112555360281 760000 NNJ998A3 000373107 AUL228 AYA000 CAAAAA NAC 11259311255560281 744000 NNJ998A3 000373107 AUL228 AYA000 CAAAAA NAC 1129401125560281 744000 NNJ998A3 000373107 AUL228 AYA000 CAAAAA NAC 11294011255360281 744000 NNJ998A3 000373107 AUL228 AYA000 CAAAAA NAC 11294021155360281 744000 NNJ998A3 000373107 AUL228 AYA000 CAAAAA NAC 1194021155360281 744000 NNJ998A3 000373107 AUL228 AYA000 CAAAAA NAC 1194041155360281 744000 NNJ998A3 000373107 AUL228 AYA000 CAAAAA NAC 1194041155360281 744000 NNJ998A3 000373107 AUL228 AYA000 CAAAAA NAC 119404155360281 744000 NNJ998A3 000373107 AUL228 AYA000 CAAAAA NAC 119404155360281 77929 NNJ998A3 000373107 AUL228 AYA000 CAAAAA NAC 1194042355360281 77929 NNJ998A3 000373107 AUL228 AYA000 CAAAAA NAC 1194042155360281 77929 NNJ998A3 000373107 AUL228 AYA000 CAAAAA NAC 1194042755360281 77929 NNJ998A3 000373107 AUL228 AYA000 CAAAAA NAC 1194042755360281 77929 NNJ998A3 000373107 AUL228 AYA000 CAAAAA NAC 1194042755360281 77929 NNJ998A3 000373107 AUL228 AYA000 CAAAAA NAC 11940427535360281 77929 NNJ998A3 000373107 AUL228 AYA000 CAAAAA NAC 1194042753	<b>o</b> c
211259311255360281 760000 NNJ998A3 0003731CY AUL22B AYA000 CAAAAA NUJ998A3 0003731CY AUL22B AYA000 CAAAAA NUJ998A3 0003731CY AUL22B AYA000 CAAAAA NUJ998A3 0003731CY AUL22B AYA000 CAAAAA NUJ998A3 0003731CY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY AUL22B AYA000 CAAAAA NUJ998A3 0003731DY A	211259311255360281 760000 NNJ998A3 0003731CY AUL22B AYA000 CAAAAA NAC 3012694012655360281 140000 NNJ998A3 0003731CY AUL22B AYA000 CAAAAA NAC 3012694012655360281 7344000 NNJ998A3 0003731CY AUL22B AYA000 CAAAAA NAC 3012194012155360281 344711 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 3021194021155360281 347711 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 3021194021155360281 26596 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 3021194021155360281 26596 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 3021194021155360281 26596 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 3021594021155360281 56000 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 3021594021155360281 26596 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 3021594031155360281 3763 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 3031594031155360281 3763 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 3031594031155360281 39975 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 3031594031155360281 399999 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 3031594031155360281 399999 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 3040194040755360281 29999 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 3040194040755360281 290000 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 3040194040755360281 290000 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 3040194040755360281 290000 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 3040194040755360281 290000 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA 304294042355360281 50000 NNJ998A3 0003731DY AUL22B AYA000 CAAAAAA 304294042355360281 50000 NNJ998A3 0003731DY AUL22B AYA000 CAAAAAA 304294042355360281 50000 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA 304294042355360281 50000 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA 304294042355360281 50000 NNJ998A3 0003731DY AUL22B AYA000 CAAAAAA 304294042355360281 50000 NNJ998A3 0003731DY AUL22B AYA000 CAAAAAA 304294042355360281 49880-NNJ998A3 0003731DY AUL22B AYA000 CAAAAAA 304294042355360281 49880-NNJ998A3 0003731DY AUL22B AYA000 CAAAAAA 30429404235360281 49880-NNJ998A3 0003731DY AUL22B AYA000 CAAAAAA 30429404235360281 49880-NNJ998A3 0003731DY AUL22B	n on
1212694012655360281 140000 NN1998R3 000373107 ALL22B AYA000 CAAAAAA N101598401265360281 384711 NN1998R3 000373107 ALL22B AYA000 CAAAAAA N101594011265360281 384711 NN1998R3 000373107 ALL22B AYA000 CAAAAAA N101294012155360281 384711 NN1998R3 000373107 ALL22B AYA000 CAAAAAA N102194012155360281 63000 NN1998R3 000373107 ALL22B AYA000 CAAAAAA N102194021155360281 56696 NN1998R3 000373107 ALL22B AYA000 CAAAAAA N1021194021155360281 56696 NN1998R3 000373107 ALL22B AYA000 CAAAAAA N1021194021155360281 56000 NN1998R3 000373107 ALL22B AYA000 CAAAAAA N1021194021155360281 56000 NN1998R3 000373107 ALL22B AYA000 CAAAAAA N1021194021155360281 3763 NN1998R3 000373107 ALL22B AYA000 CAAAAAA N1021194021155360281 3763 NN1998R3 000373107 ALL22B AYA000 CAAAAAA N1031994031955360281 3763 NN1998R3 000373107 ALL22B AYA000 CAAAAAA N1031994031955360281 399999 NN1999R3 000373107 ALL22B AYA000 CAAAAAA N1031994031953360281 399999 NN1999R3 000373107 ALL22B AYA000 CAAAAAA N1031994031955360281 25668 NN19998A3 000373107 ALL22B AYA000 CAAAAAA N10401994040155360281 25608 NN19911A3 000373107 ALL22B AYA000 CAAAAAA N104019404042355360281 550000 NN19911A3 000373107 ALL22B AYA000 CAAAAAA N104019404042355360281 550000 NN19911A3 000373107 ALL22B AYA000 CAAAAAA N1042394042355360281 739000 NN19911A3 000373107 ALL22B AYA000 CAAAAAA N1042394042353560281 739000 NN19911A3 000373107 ALL22B AYA000 CAAAAAA N1042394042353560281 739000 NN19911A3 000373107 ALL22B AYA000 CAAAAAA N1042394042353560281 739000 NN19911A3 000373107 ALL22B AYA000 CAAAAAA N1042394042235360281 739000 NN19911A3 000373107 ALL22B AYA000 CAAAAAA N1042394042235360281 739000 NN19911A3 000373107 ALL22B AYA000 CAAAAAA N104239404235360281 739000 NN19911A3 000373107 ALL22B AYA000 CAAAAAA N10423940525360281 739000 NN19911A3 000373107 ALL22B AYA000 CAAAAAA N10423940525360281 739000 NN1991A3 000373107 ALL22B AYA000 CAAAAAA N10528940525360281 475814 NN1991A3 000373107 ALL22B AYA000 CAAAAAA N10528940525360281 475814 NN1991A3 000373107 ALL22B AYA000 CAAAAAA N10528940525360281 475814 NN1991A3 000373107 ALL22B AYA0	1229401255360281 140000 NNJ998A3 0003731C7 AVL228 AYA000 CAAAAAA NAC	0
101592110155360281 7344000 NN1911A3 0003731CY AYL228 AY8000 CAAAAA N 121294011255360281 384711 NN1998A3 0003731DY AUL228 AY8000 CAAAAAA N 603194012155360281 40634 NN1998A3 0003731DY AUL228 AY8000 CAAAAAA N 602194021155360281 60634 NN1998A3 0003731DY AUL228 AY8000 CAAAAAA N 621194021155360281 50000 NN1998A3 0003731DY AUL228 AY8000 CAAAAAA N 6021194021155360281 50000 NN1998A3 0003731DY AUL228 AY8000 CAAAAAA N 602194021155360281 50000 NN1998A3 0003731DY AUL228 AY8000 CAAAAAA N 602194021155360281 500048 NN1998A3 0003731DY AUL228 AY8000 CAAAAAA N 602194031555360281 1763 NN1998A3 0003731DY AUL228 AY8000 CAAAAAA N 601994031555360281 39975 NN19998A3 0003731DY AUL228 AY8000 CAAAAAA N 601994040155360281 39975 NN19998A3 0003731DY AUL228 AY8000 CAAAAAA N 60194040155360281 395745 NN19998A3 0003731DY AUL228 AY8000 CAAAAAA N 6019404040555360281 500476 NN19998A3 0003731DY AUL228 AY8000 CAAAAAA N 602394042555360281 500476 NN1911A3 0003731DY AUL228 AY8000 CAAAAAA N 602394042355360281 500476 NN1911A3 0003731DY AUL228 AN8000 CAAAAAA N 602394042355360281 50000 NN1911A3 0003731DY AUL228 AN8000 CAAAAAA N 602394042355360281 77929 NN1911A3 0003731DY AUL228 AN8000 CAAAAAA N 6042394042355360281 77929 NN1911A3 0003731DY AUL228 AN8000 CAAAAAA N 604294042355360281 77929 NN1911A3 0003731DY AUL228 AN8000 CAAAAAA N 60729404042355360281 77929 NN1911A3 0003731DY AUL228 AN8000 CAAAAA N 607294042955360281 77909 NN1911A3 0003731DY AUL228 AN8000 CAA	101592110155360281 7344000 NN1911A3 0003731CY AYL228 AYA000 CAAAAA NAC 011294011253360281 384711 NN1998A3 0003731DY AUL228 AYA000 CAAAAA NAC 021940212155360281 40634 NN1998A3 0003731DY AUL228 AYA000 CAAAAA NAC 021994022155360281 40634 NN1998A3 0003731DY AUL228 AYA000 CAAAAA NAC 021994021155360281 26696 NN1998A3 0003731DY AUL228 AYA000 CAAAAA NAC 021994021155360281 56000 NN1998A3 0003731DY AUL228 AYA000 CAAAAA NAC 031994021155360281 56000 NN1998A3 0003731DY AUL228 AYA000 CAAAAA NAC 031994031155360281 31763 NN1998A3 0003731DY AUL228 AYA000 CAAAAA NAC 031994031155360281 31763 NN1998A3 0003731DY AUL228 AYA000 CAAAAA NAC 031994031155360281 39975 NN1998A3 0003731DY AUL228 AYA000 CAAAAA NAC 031994031155360281 39975 NN1998A3 0003731DY AUL228 AYA000 CAAAAA NAC 031994031155360281 39975 NN1998A3 0003731DY AUL228 AYA000 CAAAAA NAC 0409404055360281 25648 NN1998A3 0003731DY AUL228 AYA000 CAAAAA NAC 0409404055360281 25648 NN1998A3 0003731DY AUL228 AYA000 CAAAAA NAC 0409404055360281 256608 NN1998A3 0003731DY AUL228 AYA000 CAAAAA NAC 0409404055360281 25608 NN1998A3 0003731DY AUL228 AYA000 CAAAAA NAC 0429404235360281 50000 NN1998A3 0003731DY AUL228 ANA000 CAAAAA NAC 0429404235360281 50000 NN19911A3 0003731DY AUL228 ANA000 CAAAAA NAC 0429404235360281 50000 NN1991A3 0003731DY AUL228 ANA000 CAAAAA NAC 0429404235360281 50000 NN1991A3 0003731DY AUL228 ANA000 CAAAAA NAC 0429404235360281 77929 NN1991A3 0003731DY AUL228 ANA000 CAAAAA NAC 0429404235360281 77929 NN1991A3 0003731DY AUL228 ANA000 CAAAAA NAC 0429404235360281 77929 NN1991A3 0003731DY AUL228 ANA000 CAAAAA NAC 0429404235360281 77929 NN1991A3 0003731DY AUL228 ANA000 CAAAAA NAC 0429404235360281 475814 NN1991A3 0003731DY AUL228 ANA000 CAAAAA NAC 0429404235360281 475814 NN1991A3 0003731DY AUL228 ANA000 CAAAAA NAC 04299404235360281 49581 NN1998A3 0003731DY AUL228 ANA000 CAAAAA NAC 0629404235360281 49581 NN1998A3 0003731DY AUL228 ANA000 CAAAAA NAC 0629404255360281 49581 NN1998A3 0003731DY AUL228 ANA000 CAAAAA NAC 060794060755360281 49581 NN1998A3 0003731DY AUL228 ANA000 CAAAAA NAC 06	5 6
011294011255360281 384711 NNJ998A3 0003731DY AUL228 AYA000 CAAAAA NG0219401255360281 63000 NNJ998A3 0003731DY AUL228 AYA000 CAAAAA NG02194021155360281 96760-NNJ998A3 0003731DY AUL228 AYA000 CAAAAA NG021194021155360281 56000 NNJ998A3 0003731DY AUL228 AYA000 CAAAAA NG021194021155360281 50000 NNJ998A3 0003731DY AUL228 AYA000 CAAAAA NG03155403155360281 50000 NNJ998A3 0003731DY AUL228 AYA000 CAAAAA NG03155403155360281 31763 NNJ998A3 0003731DY AUL228 AYA000 CAAAAA NG03159403155360281 178552 NNJ998A3 0003731DY AUL228 AYA000 CAAAAA NG03159403155360281 178552 NNJ998A3 0003731DY AUL228 AYA000 CAAAAA NG03159403155360281 399999 NNJ998A3 0003731DY AUL228 AYA000 CAAAAA NG0319403155360281 399999 NNJ998A3 0003731DY AUL228 AYA000 CAAAAA NG0319403155360281 399999 NNJ998A3 0003731DY AUL228 AYA000 CAAAAA NG031940403155360281 399999 NNJ998A3 0003731DY AUL228 AYA000 CAAAAA NG031940403155360281 399999 NNJ998A3 0003731DY AUL228 AYA000 CAAAAA NG031940404055360281 50476 NN1911A3 0003731DY AUL228 AYA000 CAAAAA NG031940404040404040404040404040404040404040	011294011255360281 63000 NNJ99BA3 0003731DY AUL228 AYA000 CAAAAA NAC 40634 NNJ99BA3 0003731DY AUL228 AYA000 CAAAAA NAC 40634 NNJ99BA3 0003731DY AUL228 AYA000 CAAAAA NAC 51194021155360281 26656 NNJ99BA3 0003731DY AUL228 AYA000 CAAAAA NAC 51194021155360281 26656 NNJ99BA3 0003731DY AUL228 AYA000 CAAAAA NAC 51194021155360281 50000 NNJ99BA3 0003731DY AUL228 AYA000 CAAAAA NAC 51194021155360281 50000 NNJ99BA3 0003731DY AUL228 AYA000 CAAAAA NAC 51194021155360281 31763 NNJ99BA3 0003731DY AUL228 AYA000 CAAAAA NAC 611994031555360281 31763 NNJ99BA3 0003731DY AUL228 AYA000 CAAAAA NAC 611994031555360281 39975 NNJ99BA3 0003731DY AUL228 AYA000 CAAAAA NAC 61194031555360281 39975 NNJ99BA3 0003731DY AUL228 AYA000 CAAAAA NAC 611940401555360281 39975 NNJ99BA3 0003731DY AUL228 AYA000 CAAAAA NAC 611940401555360281 399598 NNJ99BA3 0003731DY AUL228 AYA000 CAAAAA NAC 611940401555360281 500476 NNJ99BA3 0003731DY AUL228 AYA000 CAAAAA NAC 611940401555360281 500476 NNJ99BA3 0003731DY AUL228 AYA000 CAAAAA NAC 61194040755360281 500476 NNJ99BA3 0003731DY AUL228 AYA000 CAAAAAA NAC 61194040755360281 500476 NNJ99BA3 0003731DY AUL228 AYA000 CAAAAAA NAC 61194040755360281 500476 NNJ99BA3 0003731DY AUL228 ANAO00 CAAAAAA NAC 61294042355360281 500476 NNJ99BA3 0003731DY AUL228 AYA000 CAAAAAA NAC 61294042355360281 500476 NNJ99BA3 0003731DY AUL228 AYA000 CAAAAAA NAC 61294042355360281 500476 NNJ99BA3 0003731DY AUL228 ANAO00 CAAAAAA NAC 61294042355360281 77929 NNJ991A3 0003731DY AUL228 AYA000 CAAAAAA NAC 61294042355360281 77929 NNJ991A3 0003731DY AUL228 ANAO00 CAAAAAA NAC 61294042355360281 77929 NNJ991A3 0003731DY AUL228 AYA000 CAAAAAA NAC 61294042355360281 77929 NNJ991A3 0003731DY AUL228 AYA000 CAAAAAA NAC 61294042355360281 77929 NNJ991A3 0003731DY AUL228 AYA000 CAAAAAA NAC 61294042355360281 77929 NNJ991A3 0003731DY AUL228 AYA000 CAAAAAA NAC 61294060755360281 48180-NNJ991A3 0003731DY AUL228 AYA000 CAAAAAA NAC 61294060755360281 48180-NNJ99BA3 0003731DY AUL228 AYA000 CAAAAAA NAC 61294060755360281 48180-NNJ99BA3 0003731DY AUL228 AYA000 CAAAAAA NAC 61294060753	6
021194021155360281	021194021155360281	ש מ מ
02199402095360282 96760-NNJ998A3 0003731CY AUL22B AYA000 CAAAAAA N	02.09940295350282 06760-NNJ998A3 0003731CY AUL22B AYA000 CAAAAA NAC	9 6
021194021155350281	021194021155360281 CADADA NALESBARA NALESBARA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA NACE AND CADADA AND CADADA NACE AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA AND CADADA	တ်
3259403255360281 60648 NNJ998A3 0003731DY AUL228 AYA000 CAAAAA N3259403255360281 31763 NNJ998A3 0003731DY AUL228 AYA000 CAAAAA N331994031955360281 3763 NNJ998A3 0003731DY AUL228 AYA000 CAAAAA N33194033155360281 399999 NNJ998A3 0003731DY AUL228 AYA000 CAAAAA N33194033155360281 399599 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA N33194040155360281 395745 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA N4000940694040655360281 25648 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA N4000940694040655360281 25648 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA N400090 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA N40094040755360281 500476 NN1911A3 0003731DY ANL228 ANA000 CAAAAAA N402394042355360281 77929 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N402394042355360281 77929 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N40294042355360281 475814 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N42294042355360281 475814 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N42294042355360281 475814 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N42294042355360281 475814 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N42294052455360281 475814 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N42294052455360281 475814 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N62294052455360281 475814 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N62294052455360281 475814 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N62294052455360281 475814 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N6224594052455360281 475814 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N6224594052455360281 475814 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N6224594052455360281 475814 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N6224560282 475860281 475814 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N622455360281 475814 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N622455360281 475814 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N622455360281 475814 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N624294052455360281 475814 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N622455360281 475814 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N622455360281 475804 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N624	31594 03155536 0281 60648 NNJ998A3 0003731DY AUL228 AYA000 CAAAAA NAC 031594 03155536 0281 51763 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 031594 03155536 0281 178562 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 031594 03155536 0281 178562 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 031594 04015536 0281 39975 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 040194 04015536 0281 39975 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 040194 04015536 0281 395745 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 040194 04015536 0281 25648 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 040694 04065536 0281 25648 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 040794 04275536 0281 150000 NNJ911A3 0003731DY ANL228 ANA000 CAAAAAA NAC 042394 04235536 0281 150000 NNJ911A3 0003731DY ANL228 ANA000 CAAAAAA NAC 042394 04235536 0281 17929 NNJ911A3 0003731CY ANL228 ANA000 CAAAAAA NAC 042394 04235536 0281 17929 NNJ911A3 0003731CY ANL228 ANA000 CAAAAAA NAC 17929 NNJ911A3 0003731CY ANL228 ANA000 CAAAAAA NAC 17929 NNJ911A3 0003731CY ANL228 ANA000 CAAAAAA NAC 17929 NNJ911A3 0003731CY ANL228 ANA000 CAAAAAA NAC 17929 04229536 0282 11940 04295536 0282 11940 04295536 0282 11940 04295536 0282 11940 04295536 0282 11940 04295536 0282 11943 0003731CY ANL228 ANA000 CAAAAAA NAC 17929 0524956 0282 11940 04295536 0282 11940 0003731DY ANL228 ANA000 CAAAAAA NAC 17929 052494 05245536 0282 11940 0003731DY ANL228 ANA000 CAAAAAA NAC 17929 0524956 0282 11940 0003731DY ANL228 ANA000 CAAAAAA NAC 17929 0524956 0282 11940 0003731DY ANL228 ANA000 CAAAAAA NAC 17929 0000 NNJ998A3 0003731DY ANL228 ANA000 CAAAAAA NAC 17929 0000 NNJ998A3 0003731DY ANL228 ANA000 CAAAAAA NAC 17929 0000 NNJ998A3 0003731DY ANL228 ANA000 CAAAAAA NAC 17929 0000 NNJ998A3 0003731DY ANL228 ANA000 CAAAAAA NAC 17929 0000 NNJ998A3 0003731DY ANL228 ANA000 CAAAAAA NAC 17929 0000 NNJ998A3 0003731DY ANL228 ANA000 CAAAAAA NAC 17929 0000 NNJ998A3 0003731DY ANL228 ANA000 CAAAAAA NAC 17940 0000 NNJ998A3 0003731DY ANL228 ANA000 CAAAAAA NAC 17940 0000 NNJ998A3 0003731DY ANL228 ANA000 CAAAAAA NAC 17940 0000 NNJ99	ກິດ
03259403255360281 60648 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA N	03259403255360281 60648 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC	າຕ
178562 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA N 3994 03155360281 178562 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA N 3994 03155360281 399599 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA N 40194 040155360281 399745 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA N 40194 040155360281 25648 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA N 40794 040755360281 25648 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA N 40794 040755360281 150000 NNJ911A3 0003731DY AUL228 ANA000 CAAAAAA N 42394 042355360281 150000 NN1911A3 0003731DY AUL228 ANA000 CAAAAAA N 42394 042355360281 77929 NN1911A3 0003731DY AUL228 ANA000 CAAAAAA N 42394 042355360281 77929 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N 42394 042355360281 77929 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N 42394 04295360281 475814 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N 42994 05295360281 475814 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N 62994 05295360281 475814 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N 62994 05295360281 475814 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N 62994 05295360281 49180-NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N 62994 05295360281 49180-NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N 62994 05295360281 49180-NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N 62994 052455360281 49180-NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N 62994 052455360281 49180-NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N 62994 052455360281 49180-NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N 651294 051255360281 49180-NN1911A3 00003731CY ANL228 ANA000 CAAAAAA N 651294 051255360	159403155360281 178562 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 399403155360281 39975 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 40194040155360281 39975 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 25648 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 4094040155360281 25648 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 409404055360281 25648 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA NAC 42394042355360281 150000 NNJ911A3 0003731DY AUL22B ANA000 CAAAAA NAC 42394042355360281 150000 NN1911A3 0003731CY ANL22B ANA000 CAAAAA NAC 42394042355360281 77929 NN1911A3 0003731CY ANL22B ANA000 CAAAAA NAC 42394042355360281 77929 NN1911A3 0003731CY ANL22B ANA000 CAAAAA NAC 42394042355360281 77929 NN1911A3 0003731CY ANL22B ANA000 CAAAAA NAC 42994042955360281 77929 NN1911A3 0003731CY ANL22B ANA000 CAAAAA NAC 42994042955360281 475814 NN1911A3 0003731CY ANL22B ANA000 CAAAAA NAC 42994042955360281 475814 NN1911A3 0003731CY ANL22B ANA000 CAAAAA NAC 42994042955360281 475814 NN1911A3 0003731CY ANL22B ANA000 CAAAAA NAC 42994052955360281 475814 NN1911A3 0003731CY ANL22B ANA000 CAAAAAA NAC 42994052955360281 475814 NN1911A3 0003731CY ANL22B ANA000 CAAAAAA NAC 42994052455360281 475814 NN1911A3 0003731CY ANL22B ANA000 CAAAAAA NAC 42994052955360281 475814 NN1911A3 0003731CY ANL22B ANA000 CAAAAAA NAC 4299405255360281 49581 NN19918A3 0003731CY ANL22B ANA000 CAAAAAA NAC 4299405255360281 49581 NN1998A3 0003731CY ANL22B ANA000 CAAAAAA NAC 4298405255360281 49581 NN1998A3 0003731CY ANL22B ANA000 CAAAAAA NAC 4298405255360281 49581 NN1998A3 0003731CY ANL22B ANA000 CAAAAAA NAC 449581 NN1998A3 0003731CY ANL22B ANA000 CAAAAAA NAC 449581 NN1998A3 0003731CY ANL22B ANA000 CAAAAAA NAC 449581 NN1998A3 0003731CY ANL22B ANA000 CAAAAAA NAC 449581 NN1998A3 0003731CY ANL22B ANA000 CAAAAAA NAC 449581 NN1998A3 0003731CY ANL22B ANA000 CAAAAAA NAC 449581 NN1998A3 0003731CY ANL22B ANA000 CAAAAAA NAC 449581 NN1998A3 0003731CY ANL22B ANA000 CAAAAAA NAC 449581 NN1998A3 0003731CY ANL22B ANA000 CAAAAAA NAC 449581 NN1998A3 0003731CY ANL22B ANA000 CAAAAAA NAC 449581 NN1998A3 0003731C	ຕາຕ
033194033155360281 39975 NNJ998A3 0003731DY AUL228 AYA000 CAAAAA N 040194040155360281 39976 NNJ998A3 0003731DY AUL228 AYA000 CAAAAA N 040194040155360281 395745 NNJ998A3 0003731DY AUL228 AYA000 CAAAAA N 040794040755360281 25648 NNJ998A3 0003731DY AUL228 AYA000 CAAAAA N 042394042355360281 50476 NNJ998A3 0003731DY AUL228 ANA000 CAAAAA N 042394042355360281 50476 NNJ911A3 0003731DY AUL228 ANA000 CAAAAA N 042394042355360281 52608 NNJ911A3 0003731DY AUL228 ANA000 CAAAAA N 042394042355360281 77929 NN1911A3 0003731DY AUL228 ANA000 CAAAAA N 042394042355360281 77929 NN1911A3 0003731DY AUL228 ANA000 CAAAAA N 042394042355360281 77929 NN1911A3 0003731DY AUL228 ANA000 CAAAAA N 042394042355360281 77929 NN1911A3 0003731DY AUL228 ANA000 CAAAAA N 042394042955360281 77929 NN1911A3 0003731DY AUL228 ANA000 CAAAAA N 052494052455360281 77929 NN1911A3 0003731DY AUL228 ANA000 CAAAAA N 052494052455360281 77929 NN1911A3 0003731DY AUL228 ANA000 CAAAAA N 0524940525860281 77929 NN1911A3 0003731DY AUL228 ANA000 CAAAAA N 052494052455360281 77929 NN1911A3 0003731DY AUL228 ANA000 CAAAAA N 052494052455360281	03315403155360281         39975 NNJ998A3 0003731DY AUL22B         AYA000 CAAAAA         NAGAAAA         NAGAAAA           033194033155360281         399999 NNJ998A3 0003731DY AUL22B         AYA000 CAAAAA         NAGAAAAA         NAGAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	റ ന
033194033155360281 399999 NNJ998A3 0003731DY AUL22B AYA000 CAAAAA N 4019404040155360281 395745 NNJ998A3 0003731DY AUL22B AYA000 CAAAAAA N 40694040655360281 25648 NNJ998A3 0003731DY AUL22B AYA000 CAAAAAA N 642394042355360281 40000 NNJ998A3 0003731DY AUL22B AYA000 CAAAAAA N 642394042355360281 50476 NN1911A3 0003731DY ANL22B ANA000 CAAAAAA N 642394042355360281 150000 NN1911A3 0003731CY ANL22B ANA000 CAAAAAA N 642394042355360281 77929 NN1911A3 0003731CY ANL22B ANA000 CAAAAAA N 642394042355360281 77929 NN1911A3 0003731CY ANL22B ANA000 CAAAAAA N 64294042955360281 475814 NN1911A3 0003731CY ANL22B ANA000 CAAAAAA N 64294042955360282 81642-NN1911A3 0003731CY ANL22B ANA000 CAAAAAA N 6529405255360282 81642-NN1911A3 0003731CY ANL22B ANA000 CAAAAAA N 6529405255360282 8180-NN1911A3 0003731CY ANL22B ANA000 CAAAAAA N 65294051255360282 48180-NN1911A3 0003731CY ANL22B ANA000 CAAAAAA N 651294051255360282 48180-NN1911A3 0003731CY ANL22B ANA000 CAAAAAA N 650794060755360281 49581 NNJ998A3 0003731CY ANL22B ANA000 CAAAAAA N 660794060755360281 ANA000 CAAAAAA N 660794060755360281 ANA000 CAAAAAA N 660794060755360281 ANA000 CAAAAAA N 660794060755360281 ANA000 CAAAAAA N 660794060755360281 ANA000 CAAAAAA N 660794060755360281 ANA000 CAAAAAA N 660794060755360281 ANA000 CAAAAAA N 660794060755360281 ANA000 CAAAAAA N 660794060755360281 ANA000 CAAAAAA N 660794060755360281 ANA000 CAAAAAA N 660794060755360281 ANA000 CAAAAAA N 660794060755360281 ANA000 CAAAAAA N 660794060755360281 ANA000 CAAAAAA N 660794060755360281 ANA000 CAAAAAA N 660794060755360281 ANA000 CAAAAAA N 660794060755360281 ANA000 CAAAAAA N 660794060755360281 ANA000 CAAAAAA N 660794060755360281 ANA000 CAAAAAA N 660794060755360281 ANA000 CAAAAAA N 660794060755360281 ANA000 CAAAAAA N 660794060755360281 ANA000 CAAAAAA N 660794060755360281 ANA000 CAAAAAA N 660794060755360281 ANA000 CAAAAAA N 660794060755360281 ANA000 CAAAAAA N 660794060755360281 ANA000 CAAAAAA N 660794060755360281 ANA000 CAAAAAA N 660794060755360281 ANA000 CAAAAAA N 660794060755360281 ANA000 CAAAAAA N 660794060755360281 ANA0	033194033155360281 395999 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 40194040155360281 395745 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 40694040655360281 40000 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 50476 NN1911A3 0003731DY AUL228 ANAO00 CAAAAAA NAC 5042394042355360281 150000 NN1911A3 0003731DY ANL228 ANAO00 CAAAAAA NAC 5294042355360281 77929 NN1911A3 0003731DY ANL228 ANAO00 CAAAAAA NAC 529404235360281 77929 NN1911A3 0003731CY ANL228 ANAO00 CAAAAAA NAC 529404235360281 77929 NN1911A3 0003731CY ANL228 ANAO00 CAAAAAA NAC 6239404235360281 77929 NN1911A3 0003731CY ANL228 ANAO00 CAAAAAA NAC 6249404295360281 475814 NN1911A3 0003731CY ANL228 ANAO00 CAAAAAA NAC 6249405295360282 81642-NN1911A3 0003731CY ANL228 ANAO00 CAAAAAA NAC 6249405295360282 48180-NN1911A3 0003731CY ANL228 ANAO00 CAAAAAA NAC 660794060755360282 49581 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 660794060755360281 49581 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 660794060755360281 49581 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 660794060755360281 49581 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 660794060755360281 49581 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 660794060755360281 49581 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 660794060755360281 49581 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 660794060755360281 49581 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 660794060755360281 49581 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 660794060755360281 49581 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 660794060755360281 49581 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 660794060755360281 49581 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 660794060755360281 49581 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 660794060755360281 49581 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 660794060755360281 49581 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 660794060755360281 49581 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 660794060755360281 49581 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 660794060755360281 49581 NNJ998A3 0003731DY AUL2	6
04069404055360281 25548 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA N	04059404055360281 25648 NNJ998R3 0003731D7 AUL228 AYA000 CAAAAA NAC 04239404055360281 40000 NNJ998R3 0003731D7 AUL228 AYA000 CAAAAA NAC 042394042355360281 150000 NNJ911A3 0003731D7 ANL228 ANA000 CAAAAA NAC 042394042355360281 77929 NN1911A3 0003731D7 ANL228 ANA000 CAAAAAA NAC 04239404235360281 77929 NN1911A3 0003731C7 ANL228 ANA000 CAAAAAA NAC 04239404235360281 77920 NN1911A3 0003731C7 ANL228 ANA000 CAAAAAA NAC 04299404295360281 475814 NN1911A3 0003731C7 ANL228 ANA000 CAAAAAA NAC 0524940525360282 81642-NN1911A3 0003731C7 ANL228 ANA000 CAAAAAA NAC 0524940525360282 48180-NN1911A3 0003731C7 ANL228 ANA000 CAAAAAA NAC 0512940525360282 48180-NN1911A3 0003731C7 ANL228 ANA000 CAAAAAA NAC	တ် ဝ
040794040755360281 40000 NNJ998A3 0003731DY AUL228 AYA000 CAAAAA N 042394042355360281 50476 NN1911A3 0003731DY AUL228 ANA000 CAAAAA N 042394042355360281 52608 NN1911A3 0003731DY ANL228 ANA000 CAAAAA N 042394042355360281 77929 NN1911A3 0003731DY ANL228 ANA000 CAAAAA N 04239404235360281 739000 NN1911A3 0003731CY ANL228 ANA000 CAAAAA N 042994042755360281 475814 NN1911A3 0003731CY ANL228 ANA000 CAAAAA N 042994042955360281 475814 NN1911A3 0003731CY ANL228 ANA000 CAAAAA N 052494052455360281 475814 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N 052494052455360281 475814 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N 052494052455360281 48180-NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N 050794051255360281 49581 NNJ998A3 0003731DY AUL228 ANA000 CAAAAAA N 050794060755360281 49581 NNJ998A3 0003731DY AUL228 ANA000 CAAAAAA N 050794060755360281 ANA000 CAAAAAA N 050794060755360281 ANA000 CAAAAAA N 050794060755360281 ANA000 CAAAAAA N 050794060755360281 ANA000 CAAAAAA N 050794060755360281 ANA000 CAAAAAA N 050794060755360281 ANA000 CAAAAAA N 050794060755360281 ANA000 CAAAAAA N 050794060755360281 ANA000 CAAAAAA N 050794060755360281 ANA000 CAAAAAA N 050794060755360281 ANA000 CAAAAAA N 050794060755360281 ANA000 CAAAAAA N 050794060755360281 ANA000 CAAAAAA N 050794060755360281 ANA000 CAAAAAA N 050794060755360281 ANA000 CAAAAAA N 050794060755360281 ANA000 CAAAAAA N 050794060755360281 ANA000 CAAAAAA N 050794060755360281 ANA000 CAAAAAA N 050794060755360281 ANA000 CAAAAAA N 050794060755360281 ANA000 CAAAAAA N 050794060755360281 ANA000 CAAAAAA N 050794060755360281 ANA000 CAAAAAA N 050794060755360281 ANA000 CAAAAA N 050794060755360281 ANA000 CAAAAAA N 050794060755360281 ANA000 CAAAAAA N 050794060755360281 ANA000 CAAAAAA N 050794060755360281 ANA000 CAAAAAA N 050794060755360281 ANA000 CAAAAAA N 050794060755360281 ANA000 CAAAAAA N 050794060755360281 ANA000 CAAAAAA N 050794060755360281 ANA000 CAAAAAA N 050794060755360281 ANA000 CAAAAAA N 050794060755360281 ANA000 CAAAAAA N 050794060755360281 ANA000 CAAAAAA N 050794060755360281 ANA000 CAAAAAA N 0507940607	040794040755360281 40000 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 042394042355360281 50476 NN1911A3 0003731DY ANL228 ANA000 CAAAAAA NAC 042394042355360281 55608 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA NAC 04239404235360281 77929 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA NAC 04239404235360281 77900 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA NAC 04299404255360281 475814 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA NAC 04299404255360282 81642-NN1911A3 0003731CY ANL228 ANA000 CAAAAAA NAC 50000 NNJ998A3 0003731CY ANL228 ANA000 CAAAAAA NAC 50000 NNJ998A3 0003731CY ANL228 ANA000 CAAAAAA NAC 50000 NNJ998A3 0003731CY ANL228 ANA000 CAAAAAA NAC 50000 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 6000794060755360281 49581 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 6000794060755360281 97000 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 6000794060755360281 97000 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 6000794060755360281 97000 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 6000794060755360281 97000 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 6000794060755360281 97000 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 6000794060755360281 97000 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 6000794060755360281 97000 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 6000794060755360281 97000 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 6000794060755360281 97000 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 6000794060755360281 97000 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 6000794060755360281 97000 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 6000794060755360281 97000 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 6000794060755360281 97000 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 6000794060755360281 97000 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 6000794060755360281 97000 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 6000794060755360281 97000 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 6000794060755360281 97000 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC 60007940404040404040404040404040404040404	9 6
42394042355360281 50476 NN1911A3 0003731DY ANL228 ANA000 CAAAAAA N 42394042355360281 150000 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N 42394042355360281 77929 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N 42394042355360281 77900 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N 42794042355360281 77900 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N 42994042955360281 475814 NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N 62994042955360281 61642-NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N 62994042955360281 61642-NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N 62994052455360281 61642-NN1911A3 0003731CY ANL228 ANA000 CAAAAAA N 62994052455360281 69000 NNJ998A3 0003731CY ANL228 ANA000 CAAAAAA N 60794060755360281 49581 NNJ998A3 0003731DY ANL228 ANA000 CAAAAAA N	42394042355360281 50476 NN1911A3 0003731DY ANL22B ANA000 CAAAAAA NAC A2394042355360281 150000 NN1911A3 0003731CY ANL22B ANA000 CAAAAAA NAC A2394042355360281 77929 NN1911A3 0003731CY ANL22B ANA000 CAAAAAA NAC A2394042355360281 77929 NN1911A3 0003731CY ANL22B ANA000 CAAAAAA NAC A2794042755360281 779000 NN1911A3 0003731CY ANL22B ANA000 CAAAAAA NAC A2994042955360281 475814 NN1911A3 0003731CY ANL22B ANA000 CAAAAAA NAC 81642955360281 50000 NN1991A3 0003731CY ANL22B ANA000 CAAAAAA NAC 52494052455360281 50000 NN1991A3 0003731CY ANL22B ANA000 CAAAAAA NAC 524940525560281 50000 NNJ998A3 0003731DY AUL22B ANA000 CAAAAAA NAC 61694061655360281 97000 NNJ998A3 0003731DY AUL22B AYA000 CAAAAAA NAC 61694061655360281 97000 NNJ998A3 0003731DY AUL22B AYA000 CAAAAAA NAC 61694061655360281 97000 NNJ998A3 0003731DY AUL22B AYA000 CAAAAAA NAC	<b>(C)</b>
042194042155360281 52608 NN1911A3 0003731DY ANL22B ANAOOO CAAAAAA N	042194042155360281 52608 NN1911A3 0003731D7 ANL228 ANA000 CAAAAA NAC CAAAAA NAC 25608 NN1911A3 0003731D7 ANL228 ANA000 CAAAAA NAC 25608 NN1911A3 0003731C7 ANL228 ANA000 CAAAAA NAC 25608 NN1911A3 0003731C7 ANL228 ANA000 CAAAAA NAC 2560404255360281 475814 NN1911A3 0003731C7 ANL228 ANA000 CAAAAA NAC 26994042955360282 81642-NN1911A3 0003731C7 ANL228 ANA000 CAAAAA NAC 26794052455360281 650000 NNJ998A3 0003731C7 ANL228 ANA000 CBBAAAA NAC 49581 NNJ998A3 0003731D7 AUL228 AYA000 CAAAAAA NAC 2660794060755360281 97000 NNJ998A3 0003731D7 AUL228 AYA000 CAAAAAA NAC 2660794060755360281 97000 NNJ998A3 0003731D7 AUL228 AYA000 CAAAAAA NAC 2660794061655360281 97000 NNJ998A3 0003731D7 AUL228 AYA000 CAAAAAA NAC 2660795360281 97000 NNJ998A3 0003731D7 AUL228 AYA000 CAAAAAA NAC 2660795360281 97000 NNJ998A3 0003731D7 AUL228 AYA000 CAAAAAA NAC 2660794061655360281 97000 NNJ998A3 0003731D7 AUL228 AYA000 CAAAAAA NAC 26607940700 NNJ998A3 0003731D7 AUL228 AYA000 CAAAAAA NAC 26607940700 NNJ998A3 00	m r
042394042355360281 77929 NN1911A3 0003731CY ANL22B ANAOOO CAAAAAA N	042394042355360281 77929 NN1911A3 0003731CY ANL228 ANA000 CAAAAA NAC N42394042355360281 739000 NN1911A3 0003731CY ANL228 ANA000 CAAAAA NAC N4294042755360281 475814 NN1911A3 0003731CY ANL228 ANA000 CAAAAA NAC N42994042955360282 81642-NN1911A3 0003731CY ANL228 ANA000 CAAAAA NAC NAC NAC NNJ998A3 0003731CY ANL228 ANA000 CAAAAA NAC NAC NAC NAC NAC NAC NAC NAC	J 4
042394042355360281 739000 NN1911A3 0003731CY ANL22B ANA000 CAAAAAA N 042794042755360281 475814 NN1911A3 0003731CY ANL22B ANA000 CAAAAAA N 042994042955360282 81642-NN1911A3 0003731CY ANL22B ANA000 CAAAAAA N 052494052455360281 50000 NNJ998A3 0003731DY AUL22B AYA000 CBAAAAA N 051294051255360282 48180-NN1911A3 0003731DY ANL22B AYA000 CBBAAAA N 050794060755360281 49581 NNJ998A3 0003731DY AUL22B AYA000 CAAAAAA N	042394042355360281 739000 NN1911A3 0003731CY ANL22B ANA000 CAAAAAA NAC N42794042755360281 475814 NN1911A3 0003731CY ANL22B ANA000 CAAAAAA NAC 816294042955360282 81642-NN1911A3 0003731CY ANL22B ANA000 CAAAAAA NAC 52494052455360281 50000 NNJ998A3 0003731DY AUL22B AYA000 CAAAAAA NAC 48180-NN1911A3 0003731DY AUL22B AYA000 CBBAAAA NAC 660794060755360281 49581 NNJ998A3 0003731DY AUL22B AYA000 CAAAAAA NAC 661694061655360281 97000 NNJ998A3 0003731DY AUL22B AYA000 CAAAAAA NAC NAC 661694061655360281 97000 NNJ998A3 0003731DY AUL22B AYA000 CAAAAAA NAC NAC 661694061655360281 97000 NNJ998A3 0003731DY AUL22B AYA000 CAAAAAA NAC NAC 661694061655360281 97000 NNJ998A3 0003731DY AUL22B AYA000 CAAAAAA NAC NAC NAC 661694061655360281 97000 NNJ998A3 0003731DY AUL22B AYA000 CAAAAAA NAC NAC NAC NAC NAC NAC NAC NAC	9 6
042/94042/55560281 4/5814 NN1911A3 0003/31CY ANL22B ANA000 CAAAAA N 042994042955360282 81642-NN1911A3 0003731CY ANL22B ANA000 CAAAAAA N 052494052455360281 50000 NNJ998A3 0003731DY AUL22B AYA000 CAAAAAA N 051294051255360282 48180-NN1911A3 0003731CY ANL22B ANA000 CBBAAAA N 060794060755360281 49581 NNJ998A3 0003731DY AUL22B AYA000 CAAAAAA N	042/94042/55560281 4/5814 NN1911A3 0003/31C7 ANL228 ANA000 CAAAAAA NAC 042994042955360282 81642-NN1911A3 0003731CY ANL228 ANA000 CAAAAAA NAC 052494052455360281 50000 NN1998A3 0003731DY ANL228 AYA000 CBBAAAA NAC 051294051255360282 48180-NN1911A3 0003731DY ANL228 AYA000 CBBAAAA NAC 060794060755360281 49581 NNJ998A3 0003731DY AUL228 AYA000 CAAAAAA NAC	o c
3042594042953580282	3042534042535350282 51642-NN1911A3 0003731UT ANLEZE ANA000 CAAAAAA NAC 3052494052455360281 50000 NNJ998A3 0003731DY AUL22B AYA000 CBBAAAA NAC 3051294051255360282 48180-NN1911A3 0003731DY ANL22B AYA000 CAAAAAA NAC 3060794060755360281 49581 NNJ998A3 0003731DY AUL22B AYA000 CAAAAAA NAC	,, (
3051294051255360282 48180-NN1911A3 0003731CY ANL22B ANA000 CBBAAAA N 3060794060755360281 49581 NNJ998A3 0003731DY AUL22B AYA000 CAAAAAA N	3051294051255360282 48180-NN1911A3 0003731CY ANL22B ANA000 CBBAAAA NAC 3060794060755360281 49581 NNJ998A3 0003731DY AUL22B AYA000 CAAAAAA NAC 3061694061655360281 97000 NNJ998A3 0003731DY AUL22B AYA000 CAAAAAA NAC	
3060794060755360281 49581 NNJ998A3 0003731DY AUL22B AYA000 CAAAAAA N	3060794060755360281 49581 NNJ998A3 0003731DY AUL22B AYA000 CAAAAAA NAC 3061694061655360281 97000 NNJ998A3 0003731DY AUL22B AYA000 CAAAAAA NAC	
	3061694061655360281 97000 NNJ998A3 0003731DY AUL228 AYA000 CAAAAA NAC	

244		<b>X</b> ==:	999990000000000000000000000000000000000
GE 4,		300000 000001 567890	
<b>a</b> .	E3	CDDDDDDDDDDDD 10000000000000000000000000	A A A A A A A A A A A A A A A A A A A
	E2	CCCCCCCC 001111111 9901233333	AYA000  AYA000  AYA000  AYA000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000  AYA0000
į	E1	34567	AANL228 AANL228 AANL228 AANL228 AANL228 AANL228 AANL228 AANL228 AANL228 AANL228 AANL228 AANL228 AANL228 AANL228 AANL228
	811	8888888C 111111110 22222231 CCCDDDD	000373107 000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 0000373107 00000007 000007 0000000000
		3888888 0111111 9022222 AAAABB	
Y93	nce	888888888 000000000 888888888	### ### ### ### #### #################
T AWARDS OCT 92 - SEP 93	Place of Performa	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	IN (CONT) Pascagou la 93061294061855360281 93062294062955360281 93062294062955360281 93062994062955360281 93062994062955360281 93062994071555360281 93071994071555360281 93071994071555360281 93072994071555360281 93072994071555360281 93072994071555360281 93072994071555360281 93080594080555360281 93080594080555360281 93080594080855360281 93090894090855360281 93091094091055360281 93092930930955360281 93092930930930955360281 93092930930955360281 93092930930955360281 93092930930955360281 93092930930955360281 93092930930955360281 93092930930955360281 9309293100955360281 93091094010855360281 9309293100955360281 9309093110055360281 931020593102055360281 92100993100955360281 92100993100955360281 92100993100955360281 92100993100955360281 92100993101955360281 92100993101955360281 92100993101955360281
IME CONTRAC	ent Name	8888888888 000000000000000 222222222	
P	blis	88888 000000 11112	### APO PROPERTY PROPERTY PAGE PROPERTY PAGE PROPERTY PAGE PROPERTY PAGE PAGE PAGE PAGE PAGE PAGE PAGE PAGE
וכ רוצ	E Est	888888 000000 111111	11
OGRAPH	CAG	3888 3000 1111	
1	t Cod	AAAAAA 000000 222233	7-579 7-579-60 73504857 7564857 77564857 77564857 77564857 77564857 8286858 8286858 8286858 8286858 8286858 8286857 8286857 8286857 8286857 8286857 9519857 9519857 9519857 9519857 9519857 9519857 9519857 9519857 9519857 9519857 9519857 9519857 9519857 9519857 9519857 9519857 9519857 9519857 9519857 9519857 9519857 9519857 9519857 9519857 9519857 9519857 9519857 9519857 9519857 9519857 9519857 9519857 9519857 9519857 9519857 9519857 9519857 9519857
	نت		#

FUNCE	101	12	12	21	27	35	55	5	5	55	35	55	5	5	5	58	200	05	05	200	38	88	63	88	2 9	2	8	2 C	000	02	50	2	9 6	90	90	90	90	2 C	88	}
0000001 567890	NACN	NACN	N N	NACN	Z Z	N N	ACN	NACN	Y Y			NACN	NACN	MACA	NAC I		N N	NACN	NAC.		2 Z	NACA	NACE		Z Z	NACN	NACK		N N	MACA	NACE	Z O		N N	NACN	NACN	NACE:	Z Z	N N	: ! ::
CDDDDDDDDD 1000000000 3123444444 D ABCDEE	CAAAAA	CAAAAA	CAAAAA	CAAAAA	44444	AAAAA AAAAA	CAAAAA	CAAAAA	CAAAAA		CAAAAA	CAAAAA	CAAAAA	CAAAAA	CAAAAA	SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SAPARA SA	(	CAAAAA	CAAAAA	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CAAAAA AAAAA	CAAAAA	CAAAAA	AAAAA AAAAA AAAAA	CAAAAAA	CAAAAA	CAAAAA	CAAAAAA AAAAAA	CAAAAA	CAAAAA	CAAAAA	CAAAAA	AAAAAA AAAAAA AAAAA	CAAAAA	CAAAAA	CAAAAA	CAAAAA		CAAAAA	· · · · · · · · · · · · · · · · · · ·
CCCCCCC 01111111 9012333 ABBC	0 ANA000	NAOO	NAOO	NAOO			MAOO	NAOO	NA00	NA OO		MAOO	NAOO	NAOO	NA OO S		N N	NAOO	NAOO			NAOO	NADO		N O O	MAOO	NAOO		NA OO	MAOO	MAOO	200	N O O	NAOO	MAOO	NAOO	NAOO	2 4		?
CCCCCC 0000000 3456789	ANL 22B	20	12	22	2 6	25	22	22	22	25	2 5	25	22	22	22	26	5,5	22	22	20	2 5	2:	22	200	2 6	22	22	20	2 5	2	22	2 (	20	2:	2	22	22	25	25	)   
BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CA3731DY	CA3731	CA3731	CA3731	CA3/31	CA3731	CA3731	CA3731	CA3731	CA3731	CA3731	CA3731	CA3731	CA3731	CA3731	CA3/31	CA3731	CA3731	CA3731	CA3/31	CA3731	CA3731	CA3731	CA3/31	CA3731	CA3731	CA3731	CA3/31	CA3731	CA3731	CA3731	CA3/31	CA3/31	CA3731	CA3731	CA3731	CA3731	CA5/51	CA3731	
888888 111111 222222 AAAA888	18A3	98A3	8833	38A3	2 C A C	2843	98A3	<b>38A3</b>	38A3	88A3	2 A A 3	98A3	38A3	38A3	38A3	38A3	383	<b>3A3</b>	3A3	3.443 2.443	2843	8A3	38A3	33A3	343	8A3	8A3	28A3	343	3A3	38A3	2 A A	8 A S	8A3	8	33	88	Ø 0	8 S	5
BBBBBBBB 000000000 BBBBBBBBBBBBBBBBBBB	iss 67000	43977	562	186	200	57018	30888	50586	990	241 068		71000	65104	143	022	75543 7005	26347	49202	31394	200	200	000009	02000-	12205	000	75682	880958	540/0 47581	17610	02000	55280-	94000	66279 45899	694	370	194	000	922	335	)
BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	(CONT) Pascagoula 9210219310215536028	211039311035536028 210279310275536028	210279310275536028	210279310275536028	2102/93102/5536028	211199310273338028 211199311195536028	211109311105536028	211109311105536028	211199311195536028	211199311195536028 211199311195536028	211139311135536028	211209311205536028	211259311255536028	212169312165536028	301089401085536028	301089401085536028 301089401085536028	301129401125536028	301129401125536028	301089401085536028	201219301215535028 302119402115536028	302113402113336028 302119402115536028	302099402095536028	302129402125536028	303019403015536028	303189403185536028	304029404025536028	304069404065536028	304029404025535028 304239404035535028	304309404205536028	304219404215536028	305269306075536028	305209306075536028	306029406025535028 306029406025536028	306029406025536028	306179406175536028	306179406175536028	306179406175536028	30/08940/083335028 307089407085535028	3071994071955360	
8BBBBBBBBBBBBB 00000000000000000 22222222	SHIPBUILDING IN A00490	0047	0048	0048	000	0048	0048	0048	0049	0049	00500	0020	0020	0051	0051	000	0051	0051	0051	2000	0052	0052	0053	0052	0054	0053	0053	000 000 000 000	0054	0054	0055	0000	0055	0054	0056	0056	0056	2000	0057	) ) )
AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	-579-601A 97514 INGALLS 0310BS795N0002487C2256	545BS795N0002487C225 546BS795N0002487C225	54 78 S 79 5 N 0 0 0 2 4 8 7 C 2 2 5	548BS795N00024B7C225	34363/33NUUU246/LZZ3 EEOBS 70ENOOO3487C32E	55185795N0002487C225	552BS795N00024B7C225	553BS795N0002487C225	5548S795N0002487C225	55585/95N000248/C225 556R5795N0002487C225	55785795N0002487C225	558BS795N0002487C225	559BS795N0002487C225	260BS795N0002487C225	59 08 S 7 9 5 N 0 0 0 2 4 8 7 C 2 2 5	59 IBS/95N000248/CZ5	001BS795N00024B7C225	002BS795N0002487C225	003BS795N0002487C225	00465/35N000248/C225 5638°795N0002487C225	5648S795N0002487C225	565BS795N00024B7C225	952BS795N00024B7C225	439BS/95N000Z48/CZZ5	093B3795N0002487C225	095BS795N0002487C225	0968S795N0002487C225	09/65/95N000248/C225 139R<795N0002487C225	143BS795N0002487C225	1458S795N0002487C225	5168S795N0002487C225	51985/95N000248/LZ25	94383795N0002487C225 9448S795N0002487C225	946BS795N00024B7C225	321BS795N0002487C225	32285795N0002487C225	32385795N0002487C225	23065/33N000246/C223	29383795N0002487C225	
	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	AAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	AAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	AAAAAABB         AAAAABB         AAAAABB         AAAAABB         AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Adadadabbbbbbbbbbbbbbbbbbbbbbbbbbbbbbbb	AAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	AAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Addr	### Address ### BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Addr	Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Addr	AMARAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	### STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATE	### ACCORDINGUIST	Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   Common   C	### REMARKS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BE	### AND CONTINUE OF THE PROPERTIES BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BERNERS BER	Advanced   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Con	Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Addr	A	A	MAYONAMANANANANANANANANANANANANANANANANANAN	AMANAMANA   AMANAMANA   AMANAMANA   AMANAMANA   AMANAMANA   AMANAMANA   AMANAMANA   AMANAMANA   AMANAMANA   AMANAMANA   AMANAMANAMANA   AMANAMANAMANAMANA   AMANAMANAMANAMANAMANAMANAMANAMANAMANAMA	A	A	CANACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-A-MACA-	CANADAM AND RESIDENT PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OF THE PRODUCTOR CONTINUE OR	MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY   MAY		

18 18 18	DRM JEN TH	889991111111111111111111111111111111111
11 11 11 11 11	00000001 4567890	
# # # # # # # # # # # # # # # # # # #	CDDDDDDDDD 1000000000 312344444 D ABCDEE	
.======================================	111 123 123 123	28 AANCOOO 28 AANCOOO 28 AANCOOO 28 AANCOOO 28 AANCOOO 28 AANCOOO 28 AANCOOO 28 AANCOOO 28 AANCOOO 28 AANCOOO 28 AANCOOO 28 AANCOOO 28 AANCOOO 28 AANCOOO 28 AANCOOO 28 AANCOOO 28 AANCOOO 28 AANCOOO 28 AANCOOO 28 AANCOOO 28 AANCOOO 28 AANCOOO 28 AANCOOO 28 AANCOOO 28 AANCOOO 28 AANCOOO 28 AANCOOO 28 AANCOOO 28 AANCOOO 28 AANCOOO 28 AANCOOO 28 AANCOOO 28 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO 38 AANCOOO
======= [3	CCCCC 000000 123456	11 ROSSOSSOSSOSSOSSOSSOSSOSSOSSOSSOSSOSSOSS
811	88888888 111111111 2222223 8CCCDDDD	
)) )) () () () () () () () ()	BBBBBBBB 00111111 89022222 AAAABB	- NN NN NN NN NN NN NN NN NN NN NN NN NN
======================================	88888888888888888888888888888888888888	Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss   Miss
Place of Performan	8BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	(CONT) Pascagoula 93.082494082455360281 93.082494082455360281 93.091694091655360281 92.1019931101955360281 92.102992122955360281 92.102993100955360281 92.102993120955360281 92.102993120955360281 92.102993120955360281 92.102993122955360281 93.011594011555360281 93.011594011555360281 93.011594011555360281 93.0229405255360281 93.0229405255360281 93.0528940555360281 93.0528940555360281 93.0528940555360281 93.0528940555360281 93.0528940555360281 93.0528940555360281 93.0528940555360281 93.0528940555360281 93.052994060255360281 93.052994060255360281 93.052994060255360281 93.052994060255360281 93.052994060255360281 93.05299406255360281 93.052994081855360281 93.06259408255360281 93.08299408255360281 93.092994092955360281 93.092994092955360281 93.092994092955360281 93.092994092955360281 93.092994092955360281 93.09295360281
hment Name	888888888888888 0000000000000000000000	A00232 A00234 A00233 A00233 A00233 A00233 A00233 A00233 A00233 A00233 A00233 A00233 A00233 A00233 A00233 A00234 A00233 A00233 A00233 A00233 A00333 A00333 A00333 A00333 A00333 A00333 A00333 A00333 A00333
======================================	8888888888 00000000000 1111111111	
de	AAAAAAAAB 000000000000 12222333331	

	DRM 1PT 1TH		565	:58	358	36	စ္ စ	==	::	==	:58	3 8	88	200	50	8 2	0	22	2	95	20	99	22	5	55	55	55	55	50	35	55	5
1	0000 7890	S S S	100	שנו ב	3 ( ) (	3(1)	വവ	CIC	CJ	W	100	3 ( )	()(	മ	മ	വ വ	10	വവ	C	പ	<b>U</b>	$\omega$	o.	വ	വ	<b>(1)</b>	L) (	טנ	C	ാവ	100	١.
	Q04m1	0	2 Z Z	: 2 2	: Z 2	2 7	ZZ	ZZ	Z	ZZ	. Z :	ZZ	. Z. Z	ZZ	<b>Z</b> ?	Z Z	<b>Z</b>	<b>z</b> z	: <b>z</b> :	ZZ	: Z :	Z 2	Z	Z:	2 2	. <b>z</b> :	Z 2	Z	<b>Z</b> 2	2 2	22 2	Z
£3	5047	। ধ্ৰ্ৰ	{	AAAAA	<b>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</b>	{ <b>§</b>	CAAAAAA	AAAAAA	AAAAA	888	ş	<b>{                                    </b>	AAAAA	<b>{ { {</b>	AAAAA	* * * * * * * * * * * * * * * * * * *	¥.	AAAAAA AAAAA	AAAAA	AAAAAA	AAAAA	AAAAA	AAAAA	AAAAA		AAAAA	AAAAA AAAAA	{ <b>§</b>	AAAAA	{	¥	<b>§</b>
	CDDDD 10000 31234 D A		CAAAAA	A A A A A A A A A A A A A A A A A A A	CAAAAA	CAAAAA		<b>8</b> 800	8	<b>88</b>	CAAAAA	CAAAAA	8	\$\$	₹ S	<b>₹</b> ₹	<b>₹</b>	<b>\$ \$</b>	₹.	\$ 8 5 5	8	<b>3</b> 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	<b>}</b> ₹	<b>₹</b>		₹.	<b>3</b>	<b>}</b>	<b>₹</b>		<b>₹</b>	<b>\$</b>
!	CCCCC 11111 33333 88CDD	009	288	888	288	38	88	26	28	20	200	20	200	38	28	00	20	00	200	200	20	200	88	ဝင္ပ	20	0	200	20	00	20	000	3
2	200 1111 A	002	074	0Z.X	720	071	02V NZ0	0ZN	22	000	OZN.	072	021	07N	NZO	07N	S		S		S		200	ည္သင္သ		2		SS			S	ב ב
1 E	000	N N N N N N N N N N N N N N N N N N N	ZZZ	ïZa	SZ	<b>2</b>	ZΩ	22	Z	ZZ	2	ZZ	Z	7 T	Z	ZI	<b>I</b>	тI	<b>I</b>	I I	<b>=</b> :	I I	<b>=</b>	<b>=</b> :	I I	<b>T</b> :	I J	<b>=</b>	I)	c I	<b>I</b>	_
انت	ျပစ္စစ္ ၊	355																														MALC
	8BCC( 11100 2312: 0		5 5 5 5 6 7 7 8	<u>`</u> ≿ }	5 🕁 2	_ B C	Σ.Ε̈́	γ γ	: გ		نځ	לַכ	2	בֿכ	25	۲	7	ՃՃ	7	25	2	20	5	ج ج	ن د	5	2 ح	۲	_ე	בֿכ	200	101
11	888 111 222 222 DDD	373	871	373	373	373	373 373	373	373	373	373	373	373	373	373	3/3 373	373	373 373	373	27.5 27.5 57.5	373	2/3	373	373	373	373	3/3	373	373	373	373	0 / 0
80	88888 1111 2222 88CC	828																														
	8888 1111 2222 AAAB																															
1	8888 0011 8902	222																														
	<b>20</b> 000 1	300 800 800	8000	1440 2446	9690	5201	9978 0000	0000	0000		7319	7044	7867	7390	3397	16516 5268	3318	9390 2254	7830	7474	7273	5497	8928	4692	345/	6.53	6251	5590	5017	1518	1547	177/
a	888	ן ן סטי ≖בוטי	13 13	ത	1548	⊣ ത	50	4.0	າຕ	200	408	$\sim$	000	245	355	$\circ$	12		000	ъ <del>с</del>	2	χ, <del>τ</del>	15	4 ı	лω	000	m 0	200	99	0 /	18	4
rmanc	888 000 788	i 	225	:=:	1==	:=	= 2	<b>=</b> :	ب م	===	:=:	<u> </u>	225	2 2	=:	==	=	==	!=:	==	:=:	===	:=	⊒:	==	:=:	===	:=	=:	<b>=</b>	===	<del>-</del>
rfo	8888 0000 6666 AABB	209	205 502 503	502	502	202	602 602	502	502	502	502	200	502	502 502	502	302 502 502	602	502 502 502	802	502	602	202	602	805 802	805 802	602	202	802	502	502	802	200
of Pe	888 000 4 6	<u> </u>	n 101/	1 IO I	7 in i	חות	יח יח	1010	חור	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ו הו		וו חוו	$\boldsymbol{\cap}$		$\alpha$	וחו	חוח	100	0 I	וחו	n 1/	חור	101	$\alpha$	וחו	<b>n</b> 11	חור	1011		101	n
ace o	888 444 444	044	2 4 6	104	7 7 7	\$ <del>4</del>	44	33	32	23	32	2 <del>4</del>	4 4	3 4	8	9 3	3	33	6	2.5	36	2.5	35	33	35	8	2.5	35	8	4	4.	ر خ
Pla	333	325 423	722 722 514	105	002	300	304 300	019	116	116	233	208	305	518	520	/01 020	015	015 015	014	223	015	910	013	$\frac{216}{2}$	208 208	215	211 216	027	215	105	105	5
	888 000 233	( E 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	999	989	930	930	9 6 8	92	92	92	92	200	93(	, e	93	930	92	92	92	200	92	200	92.	86	25.0	92	200	92	800	93(	930	, n
	888 000 222	<u> </u>																														
æ	888 000 222																															
Name	22088	110	o	. W 4	t m +	٠ <b>ن</b>	დ 4+	_	e	4-	ı M c	v		<b>-</b> თ	40	٥,	(	0 0	4	٥ ٧		~ ~	n 00	r	<b>~</b> 60	0	א סב	) <b>4</b>	<b>.</b>	າດດ	ത	u
hment	888 000 222	A0034	340	200		200	2 2 2 8	22 4	0	<b></b> ₩	) (	ാധ	F1901	⊓⊶	ຕາເ	$\sim$ $\sim$	~	$\sim$	101	NO	10	$\sim$	u Cu	ന	ຠຕ	ന	າຕ	าณ	$\sim$	റന	ເຕເ	<u>ე</u>
lish	8888 0000 1112	2112		44	• <b>~</b> c	. O	<b>⊘</b> 4	<b>60</b> 0	ത	<b>co</b> or	000	0 00	000	0 00	00 (	20 <del>4</del>	4	4 4	4.	<del>.</del>	4	4 4	t 4	4.	4 4	4.	4 4	- 4	4 4	t 4	4.	+
stab	111	1000 1000 1000 1000 1000 1000 1000 100	300	125		22	282	25	22	25	200	25	25	220	25	2 2	25	22	22	מיני	22	ט ני	SE	20	ממ	22	מיני	ខ្លួ	25	בא כ	22	צ
141	8888 0000 11111	14 I Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	2488 2488 2488	2488 2488	2488 2488	2488	2488 2488	2488 2488	2488	2488 2488	2488	2468 2488	2488	2488 2488	2488	2488 2489	2489	2489 2489	2489	7489 7489	2489	2489 2489	2489	2489	2489 2489	2489	2489 2489	2489	2489	2489	2489	7 0 7
CAG	888 000 111	022			888	200	88	86	88	88	888	20	88		8	20	0	88	88		88	36	38	88	38	8	38	88	88	38	88	3
apo	333 333	579 879 879	S 79	2007	2007	2002	879 879	\$79 \$79	579	579 579	579	8/8 8/8	879	279 S79	S 79	8/8 8/9	S 79	878 879	579	2/3 2/3	879	2/3 2/3	879	S79	8/8 8/8	S 79	5/3 0/3	879	\$79 679	579 879	879	n '0
r C	\$08	579 300 362 362	3240E	2429E	430E	3414B	\251E \803B	3377E	1227B	1228E	2562E	1 2 2 0 E	3948E	3511B	3514E	7249t )251B	7252E	)253E )254B	7255E	7256E	7258E	3259E	7261E	25736	25/4t 25768	2577E	25/8E	2581E	2582E	, 503E	2602E	2003
Est	SAA C 120																															

DRM 1EN 1PT TH	00000000000000000000000000000000000	90
000		NAC
DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD		CAAAAA
CCCCCCCC 0111111111 901233333	BOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	0
CCCCC 000000 345678	$\parallel$ addadadadadadadadadadadadadadadadadada	
BBBBBBBB 111111110 2222231 CCCDDDD	$\parallel$ annwayayayayayayayayayayayayayayayayayay	CA3731
- BBBBBBB 111111 022222 AAAABB	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN	303A
BBBBBBBB 000000000 88888888	### Section 199059	011
BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CONT   Pascagou   A	30617940617553602
8888888888 000000000000000000000000000	AA00328 AA00328 AA00328 AA00328 AA003034 AA003330 AA00333 AA00333 AA00333 AA00333 AA00333 AA00333 AA00342 AA00342 AA00342 AA00366 AA00366 AA00366 AA00366 AA00366 AA00366 AA00373 AA00373 AA00373 AA00373	0038
AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	2 500 B S 79 S NO 00 C 489 C C C C C C C C C C C C C C C C C C C	/368BS/95N0002489C203

Ñ	18 18 14	ORM 1EN 1PT	# 4	88	90	90	88	8	88	88	8	88	8	8	38	၁ ၅	60	ඉ	<u>s</u> e	88	93	96	66	83	5 C	22	25	20	22	2:	90	201	Ξ:	<u> </u>	::	Ξ:	1.	Ξ:	77
4	14 14 16 14 14	000 678	C    4	ខ្ពុ	Ş	٤٥	֚֓֞֝֓֟֓֓֓֓֓֓֟֓֓֓֓֓֓֓֡֓֡֓֓֡֓֓֡֓֡֓֡֡֡֡֓֡֓֡֡֡֓֡֓֡֡֡֡֡֡	Ş	7	A	֚֚֓֡֝֝֜֜֝֓֓֓֓֓֓֡֓֓֓֓֡֓֡֓֡֓֓֡֓֡֓֡֓֡֡֡֡֡֓֓֡֓֡֓֡֓֡	Ž Ų	Ş	Ş	֚֚֚֓֞֝֓֓֓֓֓֓֓֓֓֓֓֓֡֓֡֓֓֡֓֡֓֡֓֡֓֡֡֡֡֡֓֡֓֡֓֡֓	Ş	Ş	ŞŞ	֓֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	2	8	22	\$	25	֓֞֜֞֜֞֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֡֓֡֓֓֓֡֓֡֓֡֡֡֡֓֓֡֡֡֓֡֓֡֡֡֓֡֓	Š	ŞŞ	֓֞֜֞֞֞֓֞֓֓֓֓֓֞֓֓֓֓֓֓֞֞֓֓֓֞֞֞֓֓֡֓֞֡֓֡֓֞֞֞֓֡֓֡֓֡֓֡֡֡	Ş	$\bar{\mathbf{Q}}$	ؾٙۊ ڰڰ	۲	Ä	֓֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞	Ş	$\mathbf{Z}_{\mathbf{A}}$	֓֞֜֞֜֞֞֜֞֓֓֓֓֞֜֞֓֓֓֓֞֡֓֓֡֓֞֡֓֡֓֡֓֡֡	Ş	دِ ۲
م.	 	0000 0000 0000 0000	ii	<b>5 4</b>	\$	<b>\$</b>	<b>\$ \$</b>	ج.	<b>5</b>	<b>د</b> ج	<b>5</b> •	<b>5</b>	4	۶۰	<b>5</b>	<b>5</b> ≤	4	<b>4</b> •	<b>5</b> 4	<b>5 5</b>	٧.	<b>4</b>	<b>5</b> ≤	44	5 4	5	<b>4</b> <	{ <b>4</b>	. ⋖	۶.	<b>5</b>	{	<b></b> ₹	{	<b>.</b>	<b>⋖</b>	{ <b>4</b>	4	5
		2344 AB	# <b>4</b> 444	CAAAAA	AAAA	<b>8</b> 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		CAAAAA	CAAAAAA	CAAAA	CAAAAA		CAAAA	CAAAA		CAAAAA	CAAAAAA	CAAAAA	44	CAAAAA	CAAAAAA		CAAAAA	CAAAAA	CAAAAAA	CAAAAA	CAAAAA	CAAAAAA	CAAAAA	AAAAA	CAAAAAA	***************************************	CAAAA	70	CAAAAA	•		. ◀ •	
	11          	CCCC 11111 3333 BCDD	;; ;; ;; c	0	0	00	0	0	00	00	- ·	0	_	0		0		00	<b>.</b>	. 0	0	<b>.</b>	0	00	<b>.</b>	. 0	00			0	<b>.</b>	0	00	) C	. 0	00	90	00	ב
	==== 5	CCCC 11111 0123		161	( ) (		3 ( )	( ) (	. ) (	ANCOO	. ) (	. ) ( )	()	C 1 C	3 (	3 C 3	(3)	C 3 C	10	1 C.3	NI	V	N	$\mathbf{N}$	<b>.</b> .	1 1	NN	<b>.</b> .	ıN	~	v	1 ( )	N	3 (	111	6 Y C	3 ( )	( ) (	1
	ii — !!	CCCC 0000 6789	# TC	25 E	22H	22H	25. 25. 25. 25. 25. 25. 25. 25. 25. 25.	22H	7 Z	. H	T 2	7 H	22H	22H	77	25. 25. 25. 25. 25. 26.	22H	25H	L 7	22H	1 N I		1 N 1	I N	7 T Z	25H	22H	H 2	25H	Z 2	1 Z	25H	22H	E 7	25H	22H	1 Z	12 S	E V
	11 51 11 11	234 234								AN																													-
	1	888 111 223 00	12.1	31	731	731	331	731	731	3731CY	35	31	731	731	2.5 2.5	33	731	731	35	33	731	331	331	731	35	33	731	32	731	731	25	33	731	35	331	731	32	731	7
	81	88888 11111 22222 88CCC	<i>U</i>	າທ	S	S U	າທ	S	y) (	3 SCA3	n	n vn	S	S	n u	'n	S	S U	n v	S	0	<i>5</i>	0	0	n v	S	S) U	n V	S	S	n v	S	S	n v	S	S	n v	S	n
	;;  )  }  }  }	38888 11111 2222 4AAAB	3500	998A	998A	903A	4506 903A	903A	9034	1903A	903A	4008 903A	903A	903A	4000	903A	903A	903A	4000	903A	440A	440A	440A	440A	A000	903A	903A	450g	903A	903A	4008 4034	903A	903A	4000	903A	903A	4006 903A	903A	<b>4</b> 20 0
	# H H H	8888 0001 8890		N-O	N O	Z Z Z Z	1 Z	N S		32 NN	2 2 7 0	2 Z 2 Z 2 O	NN I	e S	2 Z 2 Z 2 Z	4 4 S	S S	NN-0	ZZ	Z	N-0		Z	23	2 Z 2 Z	. S	2 2 2 2	2 2	N N	2 i	2 Z Z Z Z Z	S	ZZ		S S	ZZ ZZ	S Z	Z	<u> </u>
က	ii 11 11	888 000 888	Miss	550	28	0/2 242	295	580	0 م م	200	32	000	415	87	, α	453	491	2 4	5.44 5.64	202	974	ဘင္	12	6573	542	786	80	415	966	330	913 337	294	32	560	88	020	10	60	t D
FY9	nance	3888 0000 8888	: ::::::::::::::::::::::::::::::::::::				` 			٠ 🛶 ،							_	<b>0</b> 1 –			<b>0</b> 1 -				<b></b> .			<b></b>						·			<b>-1</b>		_
P 93	erform	388 000 000 866 888	a	028	028	028 028	028	028	228	028	220	028	028	028	200	028	028	028	2000	028	028	228	028	028	028	028	028	028	028	028	228	028	028	2000	028	028	028	028	070
S	of P	BBBBBBBB 0000000 44466661 AAAA	agoula Agina	52855	32355	32855 30655	72155	30555	30455 31655	31155	524 DD	324 33, 30655,	31755;	32755	00100	1355	31355	91555. 32255.	12355	50655	71455	72155	51455	71455	00155	2055	)1555. )2055.	1655	02355	01555	71955 71655	02755	01955	1955	11955	11955	11955	12055	60031
တ	ace Jace	344 344	II O	894	394	2000 2000 2000	194	594	4 C C C C C C C C C C C C C C C C C C C	194	4 4	2 t t t t t t t t t t t t t t t t t t t	794	794	200	394	394	594 204	30.0	495	595	200	999	995	193	933	593 293	693	393	593	ກຮ	793	993	993	993	669 993	993	093	
SQ		8888 0000 3333	===# NT) 9256	306	306	306 306	302	308	3 6	308	200	308 308	308	308	200	309	309	309	000	300	303	305	307	307	210	210	210	210	210	210	250	210	210	211	211	211	211	211	117
AWA	)	18888 00000 22222	00) N																																				
Ž	) 	188 100 122	INGI																																				
E C0	t Nam	3888 3000 2222		~~	-	ጥ	- ~	_ (	$\neg$	<b>۱</b> 0.		<b>~</b> —	_	$^{\circ}$	<b>~</b>	101	~	~~ ~	~ ~	_	~ 1 ~	<b>\1</b> ~	10	~10	<b>`</b> ~	•	$\sim$	$\sim$	· •			-	_ (	<b>`</b>	_	$\sim$ i $\sim$	u Au	~ ~	^
PRI	shmen	0000 1223	SHIPE	A003	A003	A005	A003	A004	ACC	A004	4004	900	A004	<b>A</b> 004	400	A004	A004	A 0 0 0	A O O O	P004	000	A	9 0 0 0	P000	A001	A001	A008	A	A002	<b>A</b> 0004	A COO	A008	A008	A OO	A002	A008	V V	A008	
ST 0	tabli	388 388 300 111	GALLS	20	202	200	20	200	200	200	2 6	200	20	200	20	201	20	200	20	20	4,	44	41	41	285	28	α 2 3	285	28	800	α 20 α 20 ν	28	28	280	28	2 2 3	28.5	28	9
C		~~~	TC	248	248	248 248	248	248	2 4 4 8 8 8	248	2 4 4 2 4	248 248	248	248	2 4 0	248	248	248 248	2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	248	248	244 248	248	248	249	249	249 249	249	249	245 245	2 4 4	249	249	249	249	249 249	249	249	)  -
GRA	₹ C	- 11 10 11	1A 975	$\circ$	0	$\circ$	$\circ$	0	<b>-</b>	$\circ$	<b>&gt;</b> 0	$\circ$	0	$\circ$	20	0	0	$\circ$	2	0	$\circ$	<b>&gt;</b> C	0	$\circ$	$\circ$	0	$\circ$	$\circ$	0	$\circ$	<b>&gt;</b> C	0	$\circ$	0	0	00	$\circ$	00	•
GEO	Code	2333	==== 9-60 7847	3BS7	1857	285/ 7870	5857	<b>38 2 7 2 3 3 3 3 3 3 3 3 3 3</b>	5857 5857	7857	7000	3BZ0	7887	2BS7	7857	5857	9887	58S7	5857	1820	18Z0	7827 5837	<b>68</b> Z0	9BZ0	2BS7	3887	4BS7 5BC7	68S7	7887	2657	2857 0857	7887	98S7	88.S7	9887	08S7	2857	3BS7	
	st	AAA 000 222	==== 7-57 736	754	755	/6b	835	868	2000	888	200	000	904	932	944	970	970	973	A 550	A19	369	842	833	897	026	026	026	026	026	026	020	138	037	138	138	139	139	139	2

FY93

- SEP 93

95 OCT

GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS

ST11

2007	DRM 11EN 11PT	
	0000001 567890	
E3	DDDDDDDDDD 000000000 12344444 ABCDEE	O COCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOC
======================================	CCCCCC 1111111 233333 ABBCD	 
E E E	CCCCC 000000 345678	ANI 224 ANI 224 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 227 ANI 22
B11	8888 1111 2223 000	SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731CY SCY3731CY SCY3731CY SCY3731CY SCY3731CY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY
;; ;; ;; ;; ;; ;; ;; ;; ;; ;; ;; ;; ;;	BBBBBBBB 00111111 89022222 AAAABB	NN1903A33 NN1903A33 NN1903A33 NN1903A33 NN1903A33 NN1903A33 NN1903A33 NN1903A33 NN1903A33 NN1903A33 NN1903A33 NN1903A33 NN1903A33 NN1903A33 NN1903A33 NN1903A33 NN1903A33 NN1903A33 NN1903A33 NN1903A33 NN1903A33 NN1903A33 NN1903A33 NN1903A33 NN1903A33 NN1903A33 NN1903A33
- 53 - 53 10 e	88888 88888	
יוו כ	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	(CONT)  92120893120855360 921215933121555360 921215933121555360 92121893121555360 92121893121555360 92121893121555360 92121893121555360 92121893121155360 92121893121155360 93112893121855360 93011293021255360 93011293021255360 93011293021255360 93011293020855360 93011293021255360 93011293021255360 93011293021255360 93011293021255360 93011293021255360 93021894021855360 93021894021855360 93021894021855360 93021894021855360 9302189403855360 93021894031855360 93031894031855360 93031894031855360 93031894031855360 93031894031855360 93031894031855360 93031894031855360 93031894031855360 93031894031855360
ment Na	8 B B B B B B B B B B B B B B B B B B B	HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL HIPBUL
Establis	BBBBBBBBB 0000000000 111111111	1
======= ode CA(	AAAAAABBBBB 000000000000000000000000000	7.29 - 60.14 7.28 - 60.14 7.28 - 60.14 7.28 - 60.14 7.28 - 60.14 7.28 - 60.14 7.28 - 60.14 7.28 - 60.14 7.28 - 60.14 7.28 - 60.14 7.28 - 60.14 7.28 - 60.14 7.28 - 60.14 7.28 - 60.00 7.28 - 60.14 7.28 - 70.14 7.28
- 1 1 === St	122	

, 251		0110	# # # # # # # # # # # # # # # # # # #	8
	) () () () () ()	00000 00000 56789	UZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ	NACH
Q.	3	CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	CAAAAA
(		CCCCCCC 01111111 9012333 ABBC	### AN COOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	ANC 00
į	E1	CCCCC 000000 345678	######################################	~
	1	888888C 1111110 2222231 CDDDD	======================================	SCY3731
		BBBBBBB 0111111 9022222 AAAABB		1903A
93	Ce	88888888 888888888	### ### ### ### ### ### ### ### ### ##	268
AWARDS OCT 92 - SEP 93 F	Place of Performan	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CONT) Pascagoula  93042894042855360281 93042894042855360281 93042894042855360281 93042894043055360281 93051894051855360281 930550894050655360281 930507994060455360281 93060494060455360281 93060494060455360281 93060494060455360281 93060494060455360281 93060494060455360281 93060494060455360281 93060494060455360281 93060494060455360281 93060494060455360281 93060494060455360281 93060494060455360281 93060494060455360281 93060494060455360281 93060494060455360281 93060494060455360281 93061794061755360281 93062394062855360281 93062394062855360281 93062394062855360281 93062394062855360281 93072194072155360281 93082494082855360281 93082494082855360281 93082494082855360281 93082494082855360281 93082494082855360281 93082494082855360281 93082494082855360281 93082494082855360281 93082494082855360281	30909940909553602
PRIME CONTRA	hment N	88888888888888888888888888888888888888	A A O O O O O O O O O O O O O O O O O O	003
HIC LIST OF	GE ES	8888888888 000000000000000 11111111111	514 INGALLS 52490C2800 022490C2800	02490C280
1 GEOGRA	st Code CA	AAAAAAABB 00000000000000000 122223333311	17-579-6014 97 2 623388795N00 2 623388795N00 2 623388795N00 2 649188795N00 2 649188795N00 2 649188795N00 2 694418795N00 2 694418795N00 2 694588795N00 2 694588795N00 2 694588795N00 2 716188795N00 2 829188795N00 2 829188795N00 2 830388795N00 2 842888795N00 2 942888795N00 2 942888795N00 2 94288795N00 2 94288795N00 2 94288795N00 2 94288795N00	95038S795N00

FY93
93
- SEP
95
OCT
AWARDS
CONTRACT
PRIME (
P
LIST
GEOGRAPHIC
ST11

<u>;</u>		80000000000000000000000000000000000000
	- DDDD 0001 7890	SAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN MARKANAN
	0000 0000 4456 EE	
E3	0045	
1 1 1 1	1200	**************************************
	- 231 233 233 233 233	
	123 123 123 123	
	1000 8990	AAVAVAVAVAVAVAVAVAVAVAVAVAVAVAVAVAVAVA
E1	2006	
	7- 000 123	
1	888 111 222 000	
B1	11 22 CC	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
	8888 1111 2222 AA88	
. i	BBBB 0111 9022 AA	
!	888 888 888	**************************************
	888 888	
ance	888 888 888	
form	3888 3000 5667 488	
Per	888 000 666 AAA	TO THE TO THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TO
e of	888 000 444	00000000000000000000000000000000000000
P lac	344 344	
ļ	888 000 333	X   Q   Q   Q   Q   Q   Q   Q   Q
1	888 000 222	
1	888 000 222	X    I    0
ame	888 000 222	Σ   Σ   Ι   Ι   Ι   Ι   Ι   Ι   Ι   Ι
nt i N	388 200 222	### ### ##############################
shme	8888 0000 1222	
abli	8888 0000 1111	V
Est	8888 0000 11111	
AGE	388 300 111	$ \  \  \  \  \  \  \  \  \  \  \  \  \  \$
ן ני	AABB 0000 3311	OOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO
Code	333 333 333	
st	122%	C     C   0
ועו	∨¤>∪	<b> </b>

PAGE 4, 253		E3
		E1 E2
		811
AWARDS OCT 92 - SEP 93 FY93		Place of Performance
GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS	化月桂醇化作用 医多色性性 化多铁铁矿 医多铁球球球 医多线性 医多线性 医多线性 医多种性 医多种性 医多种性 医多种性 医多种性 医多种性 医多种性 医多种	Est Code CAGE Establishment Name
ST11		Est

1EN 1PT	)) ()	60	8	-	: -	10	4 5	38	5	5	2	ဗ	ဗ	ဗ	8	ဗ	8	8	8	0.5	02	05	05	05	02	90	20	02	36	200	88	9 g	gg	3=	:::	11	77	11	11	=	11	5	2	56	58	58	38	က္မ
000001 567890	H H H H H C	A	NACE	NON	Z				NOV.	NACK.	N PON	NADA	NADA	NADN	MADA	NACN	NADN	NADN	MADA	NADA	ADA	NADN	MADM	NADN	MADM	NAD.	ZOV	N N	E CONTRACTOR				Z	NAN	NAC	NACE	ZACN	NACN	NACN	NACN	Z PUZ	Z V	Z V				2 2 2 4 2 4	∢
000000000 12344444 ABCDEE	## ## ## ## ## ## ## ## ##		CAAAAA	CAAAAA	CAAAAA	CAAAAA	**************************************		CAAAAAA	CAAAAA	CAAAAAA	CAAAAA	CAAAAA	CAAAAAA	CAAAAAA	CAAAAAA	CARARA	CARABA		\$\$\$\$\$\$	CAAAAA	CAAAAA	CAAAAA	CAAAAA	CAAAAAA	CAAAAAA	CAAAAA	CAAAAA	CAAAAAA	CAAAAAA	CAAAAAA	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$			{ :	CAAAAA												
11111111 012333333 ABBCD		YZÖO	္က	NAOO	8	2	2	38	33	9	8	8	8	8	႙	8	8	8	8	8	000	000	000	000	႙	ខ្ល	23	25	38	25	35	22	A	200	200	₹C00	200	800	3AANC000	200	8			1 2 3 3 3 3				呈
2345678		DNUIINI	DNUIINI	AYL22B	AYL 22	AIII 22	><	* 1 L C C	ATLZZ	AYL 22	DUL 11N1	AYL 22	AYL 22	AYL22	AYL 22	AYL 22	AYL 22	AYL 22	<b>AYL22</b>	AYL 22	AYL 22	AYL 22	AYL 22	ATLCC	ATLCC	A 1 L C C	AII 22	AYL 22B	AYL 22N            2N	AYL 22N	AYL 22N	AYL 22N	ATLECN	AYLCCN AVI 22N	A 1 L C C 1 A A	A - L - C - N - S	AYL 22N3											
2222223 2222223 CCCDDDD	# # # # # # # # # #	3711	3711	3731	3731	731	727	1070	27.5	5/31	3731	3731	3731	3731	3731	3731	3731	3731	3731	3731	3731	3731	3731	3731	3731	3731	3/31	3/31	1070	7.01	721	727	3731	3731	3731	3731	3731	3731	SCY3731DY	3731	3731	731	731	127	727	107	200	731
90222222 AAAABB	# # # # # # #	N1902A3	N1902A3	N1911A3	N1911A3	N1911A3	N1011A3	2411011	SALLEIN	N1911A3	1911A3	N1911A3	N1911A3	N1911A3	NJ998A3	NJ998A3	2400000	101183	NIGITAS	N1911A3	1911A3	N1903A3	N1903A3	N1903A3	N1903A3	N1903A3	903A3	N1903A3	N 1903A3	N1903A3	N 1903A3	NIGOSAS NIGOSAS	N 1903A3	N 1903A3	N 1903A3	NISOSAS												
888888888	11	170991	75077	99999	8545	00000	145588	10000	-09000	2400-	30000	34133	46755	9881	39186	19000	30325	8351	82411	53963	6515	53984	6270	97504	38308	2000	-8/8/2	56/1-	2000	5472	42078	000066	139927	34678	50083	2267	51949	0334	-09068	3363	3251	0206	7452	1007	5403 5118	2515	200	<b>3883</b> 0
222233333444444666666666666666666666666	T) Pascadoul	9309239409235536028	309249309305536028	210169310165536028	211209311205536028	212119705305536028	301120401125536028	2011234011233330028 201120401125535020	301123401123335028	301199401195536028	301119401115535028	301299401295536028	302019402015536028	303099403095536028	303099403095536028	212119712115536028	303189403185536028	303119403115536028	304019404015536028	305129405125536028	304289404285536028	305079405075536028	305259405255536028	305259405255536028	305259405255536028	305049405045535028	30/14940/145535028	30/14940/145536028	30/20340/203336028	30803340803336028 3080940809536028	308108408033338028 308108408105536028	307079307075536028	309239409235536028	210159310155536028	210149310145536028	210159310155536028	210159310155536028	210169310165536028	21102931102	211039311035536028	211039311035536028	212189312185536028	212089312085535028	212083312083338028	212023312023336026 312159312155536028	21213312133336028 21203312025536028	210209312023330028	8209556602015602012
22222222222	SHIPBUILDING I	00237	0002	0001	0002	0000	2000			2000	2000	0003	0003	0003	0003	0000	0003	0003	0004	0004	0004	0004	000	0005	0005	2000		2000			9000	0000	0007	0001	000	0005	0005	0005	0002	2000	2000	200	9000			2000	000	1000
	======================================	002491C2803	0002491C28	0002492C22	0002492022	0002492C22	000249202	000249555	000243202	000249202	000249202	0002492022	0002492022	0002492C22	0002492022	0002492622	0002492622	0002492622	700043000	000243555	0002492022	0002492C22	0002492C22	0002492C28	0002492C28	0002492C28	0002492C28	0002492C28	0002492C28	0002492028	0002492028	0002492628	0002436620	0002432728	0002492020	0002492028	0002492528	0000436660										
**************************************	 79-601	A541BS79	A079BZ00	0380BS79	13958579	15758200	2592RS79	2593BS79	01000000	2504027	8/80C6C7	321/83/9	351865/9	3/8285/9	3/8385/9	3550BZ00	45228579	54528579	54558579	62678579	62688879	62698879	6493BS79	6494BS79	6495BS/9	6/59711/	024003/3	82508678	88698<79	8882BS79	88838579	77138200	A255BS79	03728579	03738579	03748579	03758879	03768579	13838579	138465/9	138388/9	0/00/0	0/0004	23008579	23018579	2302BS79	03718579	02011000

<u> </u>   9	<u> </u>	li .	88	38	88	03	93	03	8	3 8	38	8	8	9	8	8	\$ 8	\$ 8	2	05	05	05	0 0 0	n u	000	90	90	90	9 6	99	90	90	90	90	98	9 6	6	0	8	80	8	8	8	
	56789		Z Z Z	N N	NACN	NACN	NACN	NACI	NACE OF STREET	Z Z Z	N N	NAC	NACN	MACA	YACK	NAC S		Z Z	N N	NACN	NACN	Z Y		2 Z Z	N V V V V	NACN	NAC		2 Z		NACI	NACN	NAC		2 Z	Z Z	N N	NACH	NACN	NACE	NACK NACK	Z A	N V V	
E3 	CDDDDDDDDDD 1000000000 312344444 0 ABCDEE	H	CAAAAA	CAAAAA	CAAAAA	CAAAAA	CAAAAA	CAAAAA	CAAAAA	A A A A A A A A A A A A A A A A A A A	CAAAAAA	CAAAAA	CAAAAA	CAAAAA	CAAAAAA	CAAAAA	SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SAPAPA SA	CAAAAAA	CAAAAA	CAAAAA	CAAAAA	CAAAAA	CAAAAA			CAAAAA	CAAAAA			CAAAAAA	CAAAAA	CAAAAA	CAAAAA		AAAAA	CAAAAA								
E1 E2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC		YL 22N3AANC000	YL 22N3AANCOO	YL 22N3AANCOO	YL 22N3AANCOO	YL 22N3AANCOO	YL 22N3AANCOO	YL ZZN3AANCOO	TL ZZNSAANCUU	YI 22N3AANGOO	YL 22N3AANCOO	YL 22N3AANCOO	YL 22N3AANCOO	YL 22N3AANCOO	YL ZZN3AANCOO	TLZZN3AANCOO	TLEERSAARCOO	YL 22N3AANCOO	YL 22N3AANCOO	YL 22N3AANCOO	YL 22N3AANCOO	YL 22N3AANCOO	TLZZNSAANCOO	YL 22N3AANCOO	YL 22N3AANCOO	YL 22N3AANCOO	YL 22N3AANCOO	TL Z Z N S A A N C O O	YI 22N3AANCOO	YL 22N3AANCOO	YL 22N3AANCOO	YL 22N3AANCOO	YLZZN3AANCOO	Y 22N3AANCOO	YI 22N3AANCOO	YL 22N3AANCOO	YL 22N3AANC00	YL 22N3AANCOO	YL 22N3AANCOO	YL 22N3AANCOO	YL 22N3AANC	YL 22N3AANCOO	
811	86666666666666666666666666666666666666		A3 SCY3731DY A	A3 SCY37310Y A	A3 SCY3731DY A	43 SCY3731CY A	A3 SCY3731CY A	A3 SCY3731CY A	43 SCY3/31CY A	A3 SCT3/31CT A	A3 SCY3731CY A	A3 SCY3731DY A	A3 SCY3731DY A	43 SCY3731DY A	43 SCY3731DY A	43 SCY3/31DY A	43 SCY3/31DY A	AS SCIS/SIDI A	A3 SCY3731CY A	A3 SCY3731DY A	A3 SCY3731DY A	A3 SCY3731DY A	A3 SCY3731DY A	AS SCIS/SIDI A	A3 SCY3731DY A	A3 SCY3731DY A	A3 SCY3731DY A	A3 SCY3/31DY A	AS SCIS/SIDI A	A3 SCY3731DY A	A3 SCY3731DY A	A3 SCY3731DY A	A3 SCY3731CY A	A3 SCY3/31CY A	A3 SCY3731CY A	A3 SCY3731CY A	A3 SCY3731DY A	A3 SCY3731DY A	A3 SCY3731DY A	A3 SCY3731DY A	A3 SCY3731DY A	A3 SCY3/31CY A	A3 SCY3731CY A	
	88888888888888888888888888888888888888		127328 NN1903/	94687 NN190	85858 NN190	74326 NN190	74146 NN190	20000 NN190	91153 NN190	20600 NN190	3965 NN 190	6701 NN190	26810 NN190	2240 NN190	82172 NN190	1293 NN 190	1741 NN 190	1220-14130	3000-NN190	99213 NN190	4373 NN190	7095 NN190	86897 NN190	730// NA130	1980 NN 190	37230 NN190	8477 NN190	00/9 NN190	91/21 MAISO	061NN 6770	9048 NN190	7205 NN190	8420 NN190	43062 NN190	6733 NN 190	051NN 8115	2618 NN190	38209 NN190	0107 NN190	58000 NN190	3218 NN190	8644 NN 190	8387-NN190	
Place of Performanc	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	T) Pascagoula	93011393021355360281	301089302103336028 301089302105536028	301129302125536028	303039403035536028	302099402095536028	301289401285536028	302269402265536028	302099402095535028 301230401275526028	303039403035536028	303089403085536028	303129403125536028	303089403085536028	303089403085536028	303249403245536028	303309403305536028	303309403303335028 304089404085536028	304199804305536028	304289404285536028	304289404285536028	304289404285536028	304229404225536028	304143404143336026 305069405065536028	305109405105536028	306029406025536028	306049406045536028	306089406085536028	306023406023336026 306030406025536038	306049406025556028 306049406045536028	306159406155536028	306099406095536028	306179406175536028	3061/94061/5536028	306179406173336026	306179406175536028	307219407215536028	307219407215536028	307299308185536028	308049408185536028	308069308185536028	308039408045536028	308169408165536028	
shment Name	86666666666666666666666666666666666666	SHIPBUILDING IN	A00048	0005	0005	0004	9000	9000	0008		0005	0005	0007	000	8000	8000				0007	0007	8000	0000		0010	6000	6000	9000		00100	0011	0010	0012	0012	0017	0012	0014	0014	0014	0014	0014	0013	0014	
e CAGE Establi	AAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	1A 97514 INGALLS	002492C	95N0002492C28 95N0002492C28	95N0002492C28	95N0002492C28	95N0002492C28	95N0002492C28	95N0002492C28	95N0002492L28	95N0002492C28	95N0002492C28	95N0002492C28	95N0002492C28	95N0002492C28	95N0002492C28	95N0002492C28	95N0002492L28	02N0002492C28	95N0002492C28	95N0002492C28	95N0002492C28	95N0002492C28	93N0002492C28	95N0002492C28	95N0002492C28	95N0002492C28	95N0002492C28	95N0002492L28	95N0002492C28	95N0002492C28	95N0002492C28	95N0002492C28	95N0002492C28	95N0002492C28	95N0002492C28	95N0002492C28	95N0002492C28	95N0002492C28	95N0002492C28	95N0002492C28	95N0002492C28	95N0002492C28	
st Cod	AAAAAA 0000000 222233	7-579-6	2820BS	2822BS	282385	391385	391485	391588	391685	20100	391985	464685	465188	<b>4656BS</b>	4658BS	4659BS	544465	5448BS	509282	6242BS	625085	625288	625485	00/070	6497BS	713185	713385	713485	712585	713885	714385	714785	7312BS	721485	731685	7318BS	835185	8352BS	8784BS	878585	878685	888465	888588	

H H H	DDRM 111EN 101PT	888888888888888888888888888888888888888
16 ( 15 ( 16 (	000000 000000 45678 E	
ii m i	CDDDDDDDDD 1000000000 3123444444 0 ABCDEE	COCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	
	BBBBBBBBBCC 111111111100 222222312 BCCCDDDD	SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY SCY3731DY
64 64 11 13 14 16 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	BBBBBBBB 000111111 88902222 AAAB	### ##################################
	BBBBBBB 00000000 8888888	### ### ##############################
place of Performa	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	(CONT) Pascagoula 93082194082155360281 93080994090955360281 93080994090955360281 93080994090955360281 93082994092955360281 93092994092955360281 93092994092955360281 93092994092955360281 93092994092955360281 930020994020955360281 930020994020955360281 930020994020955360281 930020994020955360281 930020994020955360281 930020994020955360281 930020994020955360281 930020994020955360281 930020994020955360281 930020994020955360281 930020994020955360281 930020994020955360281 930020994020955360281 93080294080455360281 930802994080455360281 930802994080455360281 930802994080455360281 930802994080955360281 930802994080953360281 930802994080953360281 930802994080955360281 930802994080955360281 930802994080955360281 930802994080955360281 930802994080955360281 93080299408295360281 93080299408295360281 93080299408295360281 93080299408295360281 93080299408295360281 93080299408295360281 93080299408295360281 93080299408295360281 93080299408295360281 93080299408295360281 93080299408295360281 93080299408295360281 93080299408295360281 93080299408295360281 930802998089895360281 930802998089895360281 930802998089895360281 930802998089895360281 930802998089895360281 930802998089895360281 930802998089895360281 930802998089895360281 930802998089895360281 930802998089895360281 930802998089895360281 930802998089898989898989898989898989898989
hment Name	88888888888888888888888888888888888888	A000044 A00013 A00013 A00158 A00149 A00158 A00144 A000158 A000035 A000045 A000045 A000045 A000053 A000053 A000053 A000045 A000045 A000040 A000053 A000040 A000053 A000040 A000053 A000040 A000035 A000040 A000035 A000035 A000035 A000035 A000035 A000035 A000035 A000035 A000035
de CAGE Establi	AAAABBBBBBBBBBBBBB00000000000000000000	9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A 9-601A
	de CAGE Establishment Name Place of Performance B11 E1 E2	de CAGE Establishment Name Place of Performance B11 E1 E2 E3 E3 E3 E3 E4 E4 E4 E5 E5 E5 E5 E5 E5 E5 E5 E5 E5 E5 E5 E5

, 256	DDRM 11EN 01PT TH	00 00 00 00 00 00	N 08	BN05 05 05 8709	05	000000	90	80	04	3N05
4 11	000000 56789	A A A A A A A A A A A A A A A A A A A	NABY	NABYBN NABN NABN NABYBY	NABN	N N N N N N N N N N N N N N N N N N N	NACN	NABN NABN	NABN	NABYBNO
PAGE	E3 DDDDDDD 0000DD 44444 CDEEE	: 	° ≸	° {{{{}	° ≸	° <b>*</b> ****	° ≸	° \$\$	° \$	° ≸
H H H U	E3  DDDDDDDDDDDDDDDDDRM 0000000000000011EN 12344444445678901PT ABCDEEE	CAAAAA CAAAAAA CAAAAAA CAAAAAA	CCCAAAA	BC AAAA BZ AAAA BZ AAAA BA AAAA	CAAAAA	CAAAAA CCDAAAA CCDAAAA CAAAAAA	CAAAAA	BA AAAA BA AAAA	CAAAAA	BA AAAA
ii H II	33333338CDD	11  }	000		_		0	00	00	
10 14 11:	CCCCC 011111 901233	43ANC000 41GANZ000 77Z000 27Z000	DNZ0(	0 ANCOOO 16AYZOOO 16AYZOOO ANCOOO	AYZ0(	16ANA000 ANB000 ANA000 ANZ000 ANZ200	0 3BYZ0(	0 2YZ000 2YZ000	O ANZ 1 (	0 2N2AANCOOO
11 H H H	E1 CCCCC 00000 56789	AYL22N3 AYL22N3 DNJ11N1 AUU22E AUU22E	N J22B	N AUJ22B AUJ22N1 AUJ22N1 AUJ22B	DUJIINIAAYZOOO	N N DNJ11N1 ANJ228 ANJ228 DUJ11N1/ ANR228	N 0 DNU11N1BBYZOO	N U21B U21B	R 118	N 322N2/
H H H H	BCCCC 10000 31234	<b>∥</b> ັ≿≿≿≿	CY ANJ	0 A 7 AU BY AU AU AU AU AU	о 37 ри	287 237 227 227 237 237 257 257 257 257 257	0	CY AUU23	O N 5Y ANR1:	0 N 14NAAUJ2
H H H	811 888888 111111 22222 CCDDDD	SCY3731C SAF37314 C00087343	0001629CY	SBD37314Y SDR3731AY 0003731BY 00037314Y	6666000	0003812 0003812 0003812 0003679	F37313Y	0008711	00087115Y	373
   -  -  -	BBBBB 11111 22222 BBBCC	######################################		A3 SB A3 SO A3 00	m	A7 A7 00 A3 00 S1	A3 SAF	<b>#</b> #	-	A3 SCS
          	1 20 00 /	NN 1903A3 9 NN 1908A3 9 NN 4C3 2C9EC NN AC3 2C9EC	s 432-NNY216C2	NN 1998A3 NN 1998A3 NN 1998A3 NN 1998A3	NN 5985A	NN 1290A7 NN 1290A7 -NN 1290A7 NN 5998A3 NN 842551	NNR408A3	NNAD258 NNAD258	NNR425S	NNJ998A3
#          	188888 100000 1888888	Miss 42663 N 79537 N 1066351 N 81424 N	ss 7432-N	Miss 3012497 N 194476 N 33676 N 248529 N 489,178	ss 5292 N	Miss 1257364 N 2710990 N 85853-N 79695 N 41924 N	iss 66213 N	11 s s 00000 N 50000 N 50,000	s 969	497
FY93	388888 388888 388888	Mis Mis 1066 1066 812,	Miss 1077	Mis 3012 33, 246 3,489,	χ	Mis 1251 271( 88 77 74,004	M18	M 150,	Mis 196	Miss 27
93 F	ormance  BBBBBBB 000000 6678888	<u>"</u>	282		281	_	0281	0281 0281	281	281
SEP	Perf BBBBB 00000 66666 AAAAA	cagou la cagou la 4092055360281 4092055360281 3083055360281 3083055360281	agou la 033055360282	11a 155360281 155360281 155360281 255360281	goula 15245536028	55360 55360 55360 55360 55360	190u la 161055360	1a 55360 55360	gou la 5315536028	agoula 05035536028
92 -	010004	30830 30830 30830 30830	200	2060) 2060) 3060) 3060)	60	scagoula 94043055360281 95080455360281 95080455360282 93101755360281 93073155360281	,; <u>→</u>	cagoula 309165536 309165536	6 O	/\ ~
0CT	Place	092998 09299 09209 07089 07069	Pasc 13033093	Pasc 93011193 93050393 93032493 93041393	Pas 05299	Pasc 93011594 93010695 93072695 93042093	Pasc 13061094	Pasc 13030193 13080493	Pas 11039	Pasc 13040793
AWARDS	BBBBBB 00000 22233	(CONT) Pasc 93092994 93092094 92121893 93070693	93		93	, , , , , , , , , , , , , , , , , , ,	93	66	92	93
ACT A	BBBBB 00000 22222		INC	TOTAL	INC	TOTAL		TOTAL		ပ
CONTRACT	Name 388888 000000 222222	ILDIN	MPANY	IG INC 10003	S	INC	<u>a</u> .	os SC CTOR	×	D, INC
GEOGRAPHIC LIST OF PRIME CONTRACT AWARD	Est Code CAGE Establishment Name Pla SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	SHIPBUILDING AGOG37 7F07 POOG02 CONTRACTOR TO	L & COMPANY P00003	PIPING INC 7F01 7F01A00003 7F01A5 U001 CONTRACTOR	INDUSTRIE	YSTEMS INC POOOO1 CONTRACTOR	N GROUP	4C 0020 01 0020 03 CONTRACTOR	COMPANY L604	SHIPYARD, 7F04
T OF !	388881 00000 11111	ALLS 806 / 802 / 025	<b>-</b>	24TS 286 586 586 586		<b>'</b> A	MULLEN 1804	Ξ.	THEON 250 (	
LIST	Esta 388886 00000 11111	4 ING/ 493C2( 793C0 793C0	COCUL9 JAMES DACA0192C0036	5 KNI 492H8 492H8 492H8 492H8	1 LIT.	10 LIT 193050 193050 193050 193001 19200	7 MC 1	7 N 7 1900A 1900A	7 RAY 392003	1 RUN 192H8
GEOGRAPHIC	CAGE	9751 9751 N0002 N0002 N0016 N0016	OCUL (	1814 0002 0002 0002 0002	0N4Z(	0842 0002 0002 0002 0001 0010	2A147	38497 160927 16092	99687	2537
GEOGF	Code AAAAAAB 000000000000000000000000000000	-601A 38795N 38795N 38795N 38795N 38795N	-830K :A01 [	-8000 387951 387951 387951 387951	-284G JA116A	-794F 32005F 32005F 32005F 14116F	-842K 32002N	-805-765K 3B497 N T L 1510RC10CN6092190DA202 2115RC10CN6092190DA202	-925G IC19AN	-434-402J 25371 RUNYAN 6089BS795N0002492H8664
ST11	Est Cc SAAAAA SAAAAA R00000C V122223 C	7-579-601A 97514 INGALLS A351BS795N0002493C2806 A873BS795N0002493G2802 0193RC21AN0016793C0025 0729RC21CN0016793C0025	00-795-830K 1 1266CA01	3-897-800D 1BT46 KNIGHTS 6102BS795N0002492HB586 6169BS795N0002492HB586 6350BS795N0002492HB586 9562BS124N0002492HB586	00-293-284G 0N4Z0 LITTON 2 2735JA116N0010493CLA73	0-920-794F 0N4Z0 LITTON 3 5631BZ005N0002493C5628 2696BZ005N0002493C5629 8554BZ005N0002493C5629 2239JA116N0010493CLA56 0296RC19AN6339492D0032	5-186-842K 2A147 MC MUL 7578BZ002N0002493C2804	3-805- 1510F 2115F	0-234-925G 99687 RAYTHEON 0048RC19AN0012392D0250	9-434. 6089E
S ‼	m   w x > 0	10000	ŏ¬	00000	ŏα	500000	15	220	9%	79

. 257		DORM LIEN DIPT TH	3	00000	\$	90	2011110000000 2011110000000000000000000	SNO3	00
AGE 4		10000001 145678901 16	NABN	O BNABN BNABN BNABN BNABN	O NABN	O NABN NABN	O O O	O NABYSNO3	O AAA AAAA AAAA
a	£3	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	BB AAAA	4444 8444 8444 8444 8444 8444	BZ AAAA	CAAAAA BA AAAA	88888888888888888888888888888888888888	BD AAAA	0000AAA 0000AAAA 0000AAAA
	E2	CCCCCC 01111111 90123333 ABBC	######################################	ZNZ000 CYZ000 CYZ000 CYZ000 CYZ000	0 2ABNZ000	0 12ACN 2000 12ACN 2000	00000000000000000000000000000000000000	000ZNQ	0 ANZ000 ANZ000 ANZ000
	11 E	38888CCCCCCCCCCC111110000000000000000000	======================================	00087115Y AYY22K 00042255Y AUY22B 00042255Y AUY22B 00042255Y AUY22B 00042255Y AUY22B	0 N 9C9E00050842NAAYJ22N2	0 N 0087118NADUJ11N2 008711ANADUJ11N2	00087115Y AUY22K 00087115Y AUY22K	0 N 0001542DY AUJ22A	0 N 008711CY AUU228 008711CY AUU228 008711CY AUU228
į	0 	11111111111111111111111111111111111111	#=====################################	NNC21651 OC NNR70651 OC NNR70651 OC NNR70651 OC NNR70651 OC	NKJ999C9E0C	NNR42551 OC NNR42551 OC	NNN NNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNR425551 NNNNR425551 NNNNR425551 NNNNR425551 NNNNNR425551 NNNNNR425551 NNNNNR425551 NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN	NNY151C2 OC	NNAC56S1 00 NNAC56S1 00 NNAC56S1 00
Y93	ice Ice	88888888888888888888888888888888888888	======================================	Miss 57704 28070 213206 56373 62282 417,635	Miss 81348	Miss 188256 149113 337,369	Miss 78095 63543 198898 53046 55230 294891 42280 40087 63835 70664 63617 316890 64535 1,534,365	Miss 60000	Miss 41564 100000 26000
S OCT 92 - SEP 93	Plac	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	 Pasc 93032593	Pascagou la 93020293061255360281 92092592093055360281 92092293100155360281 92092293100155360281 92113093093055360281	CO Pascagoula 93042393042355360281	Pascagoula 93012293042155360281 93042293072155360281	Pascagou la 93042293072155360281 92102293012155360281 92102293012155360281 92102293012155360281 92102293012155360281 92102293012155360281 93042293072155360281 93042293072155360281 93042293072155360281 93042293072155360281 93042293072155360281	Pascagou la 93022392122655360281	Pascagoula 93060893093055360281 92113093093055360281 93020193093055360281
TII GEOGRAPHIC LIST OF PRIME CONTRACT AWAR	st Code CAGE Establishment Name	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	00-066-602E 4Y423 SEA FAB INC 5 2101CW01 DACW0193H0001	06-353-046D 5R934 SHARP GEORGE G INC 2 LOB9PA10AN0014090DAA05 0131 2 E103RA900N0018991D0192 3811 2 E106RA900N0018991D0192 3819 2 E107RA900N0018991D0192 381902 2 E107RA900N0018991D0192 381902 2 E187RA900N0018991D0192 381902	04-394-740H OBSN4 SOUTHERN CRANE & EQUIPMENT C 5 2143CW01 DACW0193C0064	05-619-296G 4X595 SYSCON CORPORATION 2 09527A10CN0061292C0013 P00004 2 10177A10CN0061292C0013 P00005 CONTRACTOR TOTAL	10-292-155J 8W699 TECHNOLOGY MGT & ANALIS CORP 2 0193TA10CN0061291D7101 0042 2 0193TA10CN0061291D7107 0028 2 0194TA10CN0061291D7107 0027 2 0195TA10CN0061291D7107 0029 2 0195TA10CN0061291D7107 0033 2 0454TA10CN0061291D7107 010029 2 0454TA10CN0061291D7107 010028 2 0544TA10CN0061291D7107 0040 2 0758TA10CN0061291D7107 0044 2 0813TA10CN0061291D7107 0044 2 0814TA10CN0061291D7107 0044 2 0814TA10CN0061291D7107 0044 2 0814TA10CN0061291D7107 0044 2 0815TA10CN0061291D7107 0044	09-795-588E ODH16 TILLEY CONSTRS & ENGINEERS 2 C509C2467N6246788C0040 00011	10-494-355A 90415 VITRO CORPORATION 2 1783RC108N6092192CA107 0035 06 2 1109RC108N6092192DA107 0046 01 2 1380RC108N6092192DA107 0035 02

25	14 17 11	15 H	05 06 08	N07	10	60	80 80 4	07	00 00 00 00 00 00 00 00 00	05
4	11 14 14 1 14 1 16 1	DDDDDDDD 00000001 44567890 EE	NACN	NABY	NABN	NABN	NABN NABN NABYD	YABN		NABN
<b>A</b>	E3 = =	CDDDDDDDD 1 00000000 3 1 2 3 4 4 4 4 4 0 ABCDE	CCCAAAA	CADAAAA	BA BAAA BA BAAA	BC BAAA	8D AAAA 8D AAAA 8A AAAA	BA BAAA	O VOTO TO TO TO TO TO TO TO TO TO TO TO TO	BA AAAA 0
ļ	E 2	001111 990123	ANZ000 ANZ000	000ZNO	0 CNZ000 CNZ000	0 ANZ000	0 BNC000 BNC000 BNC000	0 2N2AANZ000	00000000000000000000000000000000000000	0 ANZ000
	811 E1	BBBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	00087115Y AUU22B	0 N 00049533Y ANJ22A	0 000B3223Y ANJ22K 000B322BY AUJ22K	0 N 036133Y ANJ22K	0 00037313Y AUJ22A 00037313Y AUJ22A 00037314Y ANJ22B	0 00034423NAANJ22N	0003483CNBDNS11N 0003483CNBDNS11N 0003483CNBDNS11N 0003483CNBDNJ11N 0003483CNBDNJ11N 0003483CNBDNJ11N 0003483CNBDNJ11N 0003483CNBDNJ11N 0003483CNBDNJ11N 0003483CNBDNJ11N	0 N 035853Y AUJ228
	11	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	NNAC56S1 NNAC56S1	2 NNS205S1 00	NNG099S1 NNG099S1 **	3 NN599BC9E0003613	NNJ019A3 S NNJ019A3 NNJ998A3 **	0 NN2040A3 00	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN	5 NN4110C9E00035853Y
FΥ9	ance	88888888888888888888888888888888888888	Miss 160000 50000 377,564	Miss 2593	Miss 44392 76194 520,586 807,514,961	Miss 46883	Miss 92666 88666 304134 485,485	Miss 2749	Miss 554181- 142120 39350 4019665 189330 119400 157484 157484 101404 327095 4,791,598	Miss 6548
S OCT 92 - SEP 93	Place of Perform	BBBBBBBBBBBBBBB 000000000000 333444446666660 AAAABB	Pascagoula 93020293093055360281 93092894093055360281	Pascagoula 93063094063055360281	Pascagoula 92100193093055360281 93050193093055360281	Pearlington 92112593022855920281	Pearlington 93081793111955920281 93090293120255920281 93040693080355920281	Picayune 93061893092057160281	Picayune 93052893123157160282 93072293123157160281 92110693123157160281 93012993123157160281 93040193123157160281 93052893123157160281 93072693123157160281 93080593123157160281 93091793123157160281 93091793123157160281	Picayune 93020293052757160281
1 GEOGRAPHIC LIST OF PRIME CONTRACT	Est Code CAGE Establishment Name	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	10-494-355A 90415 VITRO CORPORATION (CONT) 2 1384RC10BN6092192DA107 0046 02 2 2273RC10BN6092192DA107 0066 CONTRACTOR TOTAL	04-858-751D OMRG2 WMX TECHNOLOGIES INC 2 0390C2467N6246793D6462	13-145-021F 6Z238 ZEIDERS ENTERPRISES INC 2 0047TA10CN0061292C0184 2 2030TA10CN0061292C0184 P00003 CONTRACTOR TOTAL	15-848-057E OEOJ2 CON-TECH POWER SYSTEMS INC 5 0027CW66 DACW6693C0013	14-540-378J 45965 RYAN MARINE INC 1 01018T57 DABT5793C0033 1 0119BT57 DABT5793C0044 2 4895BS670N0002492H8590 7F01 CITY TOTAL	07-363-741F 2M046 LOSSETT'S INC 2 0628WA10PN0012393C0434	08-084-439C 2P154 MASON TECHNOLOGIES INC 1 1274AA09 DAAA0986Z0010 P00181 1 1529AA09 DAAA0986Z0010 P00183 1 0220AA09 DAAA099ZE0008 P00004 1 0499AA09 DAAA099ZE0008 P00005 1 0654AA09 DAAA099ZE0008 P00006 1 0564AA09 DAAA099ZE0008 P00000 1 1366AA09 DAAA099ZE0008 P00010 1 1502AA09 DAAA099ZE0008 P00010 1 1501AA09 DAAA099ZE0008 P00011 1 1601AA09 DAAA099ZE0008 P00013 1 1750AA09 DAAA099ZE0008 P00013	06-649-048D 6L535 STEWART MACHINE & ENGRG CO 2 0069QA10AN0022893C2008

E1 E2 E E E E E E E E E E E E E E E E E	1 0008999CY ANJ22K CYZ000 BC BAAA NABN 1 0008999CY ANJ22K CYZ000 BC BAAA NABN	
E1 E2  CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	0008999CY ANJZZK CYZ000 BC BAAA 0008999CY ANJZZK CYZ000 BC BAAA	
	0008999CY ANJ22K	
	0008999CY ANJZ 0008999CY ANJZ	
		) 
BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB		) 
BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	NNS208S1	
1808   1149161004400000	Miss 384468 Miss 303308	)
BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	10N Sardis 92101493053165560281 CE Sardis 93051194053165560281	
ALL & ASSOCIATES CNSTR	ARKANSAS CONSTRUCTION SAFD PO0012 92101493 ARKANSAS MAINTENANCE SAFD PO0013	
	3-356-850C 0GLZ4 CENTRAL 0014CW38 DACW3890C0053 7-631-645D 0GLZ4 CENTRAL 0315CW38 DACW3890C0053	

	00000000000000000000000000000000000000	NABYSNOB	O NABYRNOG	O NACY NO9	O NABYMYO3 NABYMYO6	O CNABN 11	O NABN NABN 09	CNABN 03 CNABYRN06 CNABYRN08 CNABYRY03 CNABYRY03 CNABYRY09	O YABYMYOG	O ENABYNYO9	O NABN 05
# E 3 E 3	11000000000000000000000000000000000000	BC AAA BC AAAA	BC AAAA	CCDAAAA	BC AAAA BC AAAA	A ABAA	BC AAAA BC AAAA	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	BC AAAA	A AAA	BD AAAA
E2	111 123 123 A	DNC000	OOOOOO	DNCOOO	0 0 0 0 0 0 0 0 0	0 NSADNCOOO	0 0 0 0 0 0 0 0 0 0 0	DNCOOO DNCOOO DNCOOO SADYCOOO SADYCOOO	DNC000	000ZNQ	BNZ000
811	BCCCCCCC 100000000 312345678	0001629CY ANJ22A	0 N 0001629CY ANJ22A	0 N 0001629CY ANJ22A	0 N 0001629CY ANJ22A 0001629CY ANJ22A	0 N 00016293NBBNJ11NE	0 N 0001629CY ANJ22A 0001629CY ANJ22A	0 N 0001629CY ANJ22A 0001629CY ANJ22A 0001629CY ANJ22A 00016293NBBNJ11N 0001629CNBBNJ11NE	0 N 00016293Y ANJ22A	0 N 00017613Y ANJ22A	0 N NN6210C9E00036463Y ANJ22A
	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB		0 NNY299C2	0 NNY219C2 6 **	0 NNY299C2 5 NNY299C2 5	8 NNY219C2	0 NNY219C2 0 NNY219C2 0 *	0 NNY299C2 0 NNY299C2 0 NNY299C2 0 NNY299C2 0 NNY299C2 0 NNY299C2 0 NNY299C2	9 NNY219C2 2 **	4 NNZ119C2	0
nce Thee	88888888888888888888888888888888888888	Miss 50000 52000 102,000	Miss 50000	Miss 1240000 2,079,776	Miss 180000 98665 278,666	Miss 31038	Miss 200000 89380 289,380	Miss 180000 200000 255930 150000 250000 1,140,930	Miss 40529 1,780,542	Miss 90284	Miss 5064
Place of Performanc	BBBBBBBBBBB 00000000000000000000000000	Sardis Sardis 93070793121065560281 93092893121065560281	Sardis 93062194082465560281	Sardis 93092894122465560281	Senatobia 93012993052466440281 93050493052466440281	Senatobia 92111692123166440281	Senatobia 93042793083166440281 93090293083166440281	Senatobia 93020193051266440281 93050393051266440281 93081293051266440281 93032693090766440281 93083093090766440281	Senatobia 93051793073066440281	Shuqulak 93092894013167680281	Southaven 93042093052069280281
shment Name	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Y-HOUSTON CNSTR CO POOO01 CONTRACTOR TOTAL	CONSTRUCTION CORP	MARINE INC P00001 CITY TOTAL	CNSTR CO OF FALKNER PO0002 PO0004 CONTRACTOR TOTAL	CONSTRUCTION CO INC POOOO3	P 00001 P00003 CONTRACTOR TOTAL	DENOTEE CONTRACTORS P00001 P00006 P00008 P00002 P00003 CONTRACTOR TOTAL	CONTRACTING INC	ROOFING & CNSTR CO	SUPPLY COMPANY
st Code CAGE Establi	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	5 0590CW38 DACW3893C0075 CONTRACT	17-473-800F ORTJ3 MALOUF 5 0377CW38 DACW3893C0066	19-768-233K 1CX72 MISENER 5 0586CW38 DACW3893C0090	11-628-512D OPO86 C & N C 5 0175CW38 DACW3893C0006 5 0308CW38 DACW3893C0006	11-361-5758 OHNS8 COLOM C 5 0075CW38 DACW3892C0083	80-205-307E OWNZ5 K G CORP 5 0293CW38 DACW3893C0033 5 0518CW38 DACW3893C0033	02-295-502F OHYY2 MARTIN 5 0179CW3B DACW3893C0007 5 0300CW3B DACW3893C0007 5 0472CW3B DACW3893C0007 5 0245CW3B DACW3893C0036 5 0506CW3B DACW3893C0036 5 0597CW3B DACW3893C0036	78-828-330H QUINN C 5 0322CW38 DACW3893C0050	04-008-439E OJL14 LAMBERT 3 0180JA26 F2260893C0026	10-374-565K 66109 ADRIAN 2 0052UA20AN6111993C0033

	DEN TH	05	03	88	00 05 05	10	988	8	8	60	03
	00000000 000000001 44567890 EE	H 0 H	O NABN	O NAAN O	O NABN NAAN NAAN	O NABN	O 24ENABN ENABN 56ENABN	O NABN	O NABN	0	O NABN
E3	234444 ABCDE	# # 6 11	AAA	888 888 888 888 888 888 888 888 888 88	4444 4444	***	CEAA02 CAAA CEAA05	AAA	*		AAAB
	33312 2000 33312 200	# # #	BA A	77	444	<u>a</u>	444	<b>8</b> C	BC		٥
E2	CCCCCCCCC01111111111111111111111111111	000Z	000ZYZ	0 ZNZ 000 ZNZ 000	000ZNZ 2NZ000 2NZ 000ZNZ	000ZMZ	0 ANZ000 ANZ000 ANZ000	DNC 000	0 BNZ000	0002	0 SAANZOOO
E1	CCCCCC 0000000 3456789	0 N ANJ22F	N N ANJ21B	AUU22B AUU22B AUU22B	ANS21B ANU21B ANU21B	AUS22E	AUK22K AUK22K AUK22K AUK22K	N N ANJ22A	ANJ22A	N AUJ22F	NU TIN
1	88888CC 1111100 2222312 DDDD	====== 0 25126Y		315Y 315Y	8733CY 87333Y 87333Y	0 0008733CY	134 184	0 00016295Y	5413Y	, 26Y	
81	 BBBBBBB 111111 222222 ABBBCCC	7105C9E0002512	NN7050C9E00038293Y	1S1 000872 1S1 000872	109E00087; 109E00087; 109E00087;	12	130ABA000291 130ABA000291 130ABA000291	19C2 000	3405C9E0003	110C9E000252	5A9 000231
	1888888 1001111 1890222 AAA			NNAZ1 NNAZ1 *	NNAZ1 NNAZ1 NNAZ1	NNAJ11:	000 ×	NNZ2	Z	NN 7	NN841 **
<b>0</b>	38888888888888888888888888888888888888	Miss 27749	Miss 81557 109,306	Miss 59148 63381 122,529	Miss 60000 135087 26943 222,030	Miss 52500 397,059	Miss 52013341 8602724 3924666 ,540,731	Miss 137536	Miss 71706	Miss 33308	Miss 968525 ,073,539
Place of Performanc	8888888888888888 000000000000000000000	Starkville 93042693061270240281	Starkville 93072993102770240281	F State College 93082096063070280281 93082696063070280281	State College 93021294022770280281 93022793113070280281 93032594033170280281	TY State College 92102193033170280281	ON Terza 93091794043072720281 93091794043072720281 93091794043072720281 64	Tunica 92111093012274760281	Tupe lo 93040693120374840281	Tupe lo 93082893102874840281	BLIND Tupelo 93032494011574840281 1
Est Code CAGE Establishment Name	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	5-981-403A 30445 FLEXSTEEL INDUTSTRIES INC 3045BT64 GS00F5323A DABT6493F0242	62-534-322D OWV74 SPARROW CORPORATION 2 2008E3230N0001493C2164 CITY TOTAL	00-891-169F 79986 BATTELLE MEMORIAL INSTITUTE 1 0266AH04 DAAL0391C0034 1005 1 0278AH04 DAAL0391C0034 1012 CONTRACTOR TOTAL	00-922-079K 4E756 MISSISSIPPI STATE OF 1 0133CA39 DACA3992K0014 P00002 1 0152CA39 DACA3993K0017 5 0186CW39 DACW3993C0051 CONTRACTOR TOTAL	07-647-1918 1G375 MISSISSIPPI STATE UNIVERSITY 3 0042GX01 F4962090C0027 P00006 CITY TOTAL	13-207-724K 1EJ60 BARRETT REFINING CORPORATION Terza 4 81180600 DLA60093D0577 4 81190600 DLA60093D0577 P00000 4 81200600 DLA60093D0577 P0000A 530917940	06-495-171J OF910 CHANCELLOR & SON INC 5 0016CW66 DACW6693D0003 0001	02-953-836A 6G374 JENNESS DON G CO INC 4 12070400 DLA45193C0627	03-368-275J 9J38B KRUEGER INTERNATIONAL INC 1 0600KF40 GS00F5059A DAKF4093F5449	05-704-216A 9Y442 ROYAL MAID ASSN FOR THE BLI 4 02990100 DLA10093FEB69 CITY TOTAL

, 262	15 18 18	DDRM 11EN 01PT TH	it	60	0333	00000	00	0000	PN 09	5
GE 4		200		NABN	N A B B N A B B N A B B N N A B B N N A B B N N A B B N A B B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A B N A	N N N N N N N N N N N N N N N N N N N	N ABN	NABN NABN NABN	NABYPN09	NAB N
PA	£3	0000 4444 0EEE	° 	° ≨	° {{}	°	° {{	° {{}	° {	° {
	i i i	2344 AB	*******	AAAA	AAAA AAAA	80 88 80 88 80 88 80 88 80 88	BA AAAA BA AAAA	BC AAAA CBBAAAA CBBAAAA	BZ AAAA	BC BAAA
i		2000 11110 33331		0	000		00			
)   	EŽ	CCCCCCCCCCCC 0001111111110 8990123333331 ABBCDD	SAZWZ000 ZNZ200 ZNZ200 ZNZ000 ZNZ000 ZNZ000 ZNZ000	O ZND000	0000 CWC000 CWC000	CNZ000 CNZ000 CNZ000 CNZ000	0 ANZ000 ANZ000	ZNZ 000 ZNC 000 ZNC 000	ONCOOO	CNCOOO
	EI	1306	2218 2218 2218 2218 2218 2218 3218 3218	ANS22E	N 1,722B 1,722B 1,722B	N J 22K N J 22K N J 22K N J 22K	N 1322A 1322A	NR218 (UJ22D	N 1322A	ANJ22K
		ເບຣິຊ	14 N N N N N N N N N N N N N N N N N N N	3Y AN	PA A A A C ← ← ← ← ← ← ← ← ← ← ← ← ← ← ← ← ← ← ←	>>>>>	3 × 0 3 × A N A N	> × × ×	3Y AN.	~
i	1	88888 11111 2222 0000	00082214 00087313 00087333 00087333 00087333	87313	733 733	00087118 00087118 00087119 00087119	731	00087312 00087125 00087125	0001742:	00044993
	81	1111 1111 2222 8CCCI		E 000	00008		0003	w		
		BBBB 1111 0222 AAA	NNU006S1 NNAD93C91 NNAZ11S1 NNAZ11S1 NNAZ11S1 NNAZ11S1 NNAZ11S1	NNAZ14C9E0008731	NNB510S1 NNB510S1 NNB510S1	NNC21151 NNC21151 NNC21151 NNC21151	NN2090A3 NN2090A3	NNC219S1 NNC219S1 NNC219S1	NNY299C2	NNW01981
į	l	8888 8888 8888	880 000 8880 880 443 740 740	s 032	1; s s 529938   529938   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   600000   60000   60000   60000   60000   60000   60000   60000   600000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   60000   600000   600000   60000   60000   60000   60000   60000   60000   60000   60000   6	Miss 71686 68796 72857 70315	\$ 090 770 860	11 ss 131665 14805 14824 31,294	000	000
FY93	1 03	88888888888888888888888888888888888888	ii ii	Mis 69	Mis 629 529 100 200,	Mis 71 68 72 72 70 283,	Mis 433 81 514,	Mis 131 74 281,	8 ÷ 89	Mis:
S OCT 92 - SEP 93	Place of Perform	88888888888888888000000000000000000000	UNIV of MS 93011293051575560281 93060394060375560281 93040594083175560281 92121694112075560281 92123093103075560281 93042796043075560281 93042595013175560281	Updike 93092496092475650281	Utica 92122195061975760281 93011995061975760282 93032495061975760281	Vicksburg 93032493092076720281 93051193110576720281 93071694011076720281 93083194022576720281	Vicksburg 93031093073176720281 93040993073176720281	Vicksburg 93082794051576720281 93012293093076720281 93012593093076720281	Vicksburg 93093093076720281	Vicksburg 93052493123176720281
STIL GEOGRAPHIC LIST OF PRIME CONTRACT AWARD	Code CAGE Establishment N	AAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	6-872-366H 48836 UNIVERSITY OF MISSISSIPPI 6-872-366H 48836 UNIVERSITY OF MISSISSIPPI 0311GW3 F4162493C9005 0202CW39 DACW3991K0019 P00002 0059CW39 DACW3992K0027 P00001 0070CW39 DACW3993K0026 0231CW39 DACW3993K0026 0228CW39 DACW3993K0027	61-560-218C ONYSB UNIVERSITY OF MISSISSIPPI 1 2119AL01 DAAL0193K2012	06-872-366H 4B836 UNIVERSITY OF MISSISSIPPI 5 0130CW38 DACW3893C0014 5 0160CW38 DACW3893C0014 P00001 5 0238CW38 DACW3893C0014 P00002	14-540-927C 0GL17 ABMB ENGINEERS INC 5 0242CW78 DACW3893D0003 0001 5 0316CW38 DACW3893D0003 0002 5 0421CW38 DACW3893D0003 0003 5 0510CW38 DACW3893D0003 0004 5 0510CW38 DACW3893D0003 CONTRACTOR TOTAL	18-858-507K 98522 AMERICAN MARINE HOLDING CO 5 0223CW38 DACW3893C0025 5 0266CW38 DACW3893C0025 P00001 CONTRACTOR TOTAL	09-897-770F 9R446 APPLIED RESEARCH ASSOC INC 1 0364CA39 DACA3993C0134 1 0200CA45 DACA4591D0005 0011 1 0204CA45 DACA4591D0005 CONTRACTOR TOTAL	10-792-761J OR4A1 ARC INC 1 1633CA01 DACA0193C0188	09-708-335G ODGY3 ARKANSAS RIVER COMPANY 5 0332CW3B DACW3893L0003

, 263	_	PTE	00100 05005	90 98	90	03	N 033	00003333	88
PAGE 4,		308	ANAB ANAB ANAB ANAB ANAB ANAB ANAB	CNABN CNABN CNABN	O NABN	0	N N N N N N N N N N N N N N N N N N N	O CONTRACTOR	O NABN NABN
11	E3	00000000 1234444 ABCDE	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	A ABAA A BBAA A BBAA	BC AAAA		BC BAAA BC BAAA BC BAAA BC BAAA CZZAAAA	CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA	BC AAAA BC AAAA
10 10 10 11 11 11 11 11		11111111 12333333 ABBCDD	000 ZNZ 000 ZNZ 000 ZNZ 2NZ 000 2NZ 000	BYC000 BNC000	000ZAO	2100	000ZA 000ZA 000ZA 00ZA 00ZA 00ZA 00ZA 0	000ZA 000ZA 000ZA 000ZA 00ZA 00ZA 00ZA	00000 CNC0000
-  1   -	E1	34567899	NNUN NNUN NUN NUN NUN NUN NUN NUN NUN N	0 BBNJ11N5A BBNJ11N5A BBNJ11N5A	O N ANJ22D (	O N AUJ22F	O NU SZK O NU SZK O NU SZK O NU SZK O NU SZZK O NU	O O O O O O O O O O O O O O O O O O O	0 N ANJ22B ( ANJ22B (
81 11 13 14 14	B11 	2222231 22222231 CCCDDDD	008731AN 008731AN 008731AN 008731BN	0001731BN 0001731DN 00017313N	00087135Y	00035716Y	00087135Y 00087135Y 00087135Y 00087135Y 00087135Y	00087135Y 00087135Y 00087135Y 00087135Y 00087135Y 00087135Y	00087125Y 00087125Y
6) 11 13 14 14 14 11	88888	0001111111 000111111111 000222222 000011111111	NAZ11C9E NAZ11S1 NAZ11S1 NAZ11C9E NAZ11C9E	NN5805C9E	NNC21151	NND399A7	NNC21151 NNC21151 NNC21151 NNC21151 NNC21151 NNC21151	NNC21151 NNC21151 NNC21151 NNC21151 NNC21151 NNC21151 NNC21151	NNC21151 NNC21151
93	8888	388888	00000	Miss 61026   64425   459785   585,236	Miss 73104	Miss 29545	Miss 55217 49819 26570 47105 51923 51238 281,872	Miss 72262 41751 43892 70657 40146 26764 32116 68783 396,371	Miss 69672 70286 139,958
S OCT 92 - SEP 93 FY	ce of Perfor	444446666667888 AAAAABB	Vicksburg 93022694093076720281 92122293053176720281 92101993093076720281 93022693093076720281 93022795101376720281	Vicksburg 93060493071476720281 93071993092576720281 93040893092576720281	Vicksburg 93062293102276720281	Vicksburg 92120492123176720281	Vicksburg 9210269201176720281 92110593011976720281 92120493021776720281 92121793030876720281 93012693041976720281 93030593042376720281	Vicksburg 92110293013076720281 92121793031176720281 930212693033176720281 93031093051176720281 93032393051476720281 93042193061876720281 93050593080576720281	Vicksburg 92110693040576720281 93020893040576720281
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARD	Est Code CAGE Establishment Name	22233333111111111111111222222222222222	4-904-874G OBDJG ASCI CORPORATION 0151CA39 DACA3990D0003 D004 0063CW39 DACW3989C0050 P00009 0012CW39 DACW3990D0001 D022D022P4 0149CW39 DACW3990D0001 D016D016P3 0153CW39 DACW3990D0001 D025D025P5	18-939-436E OPB73 ATLANTA TRI-COM INC 5 0360CW38 DACW3892C0050 P00003 5 0427CW38 DACW3893C0037 P00001 5 0263CW38 DACW3893C0037 CONTRACTOR TOTAL	03-264-075H 9K230 ATLANTIC AERIAL SURVEYS 5 0386CW38 DACW3893D0016 0001	02-827-847B 0B757 AUTOGRAPHIX INC 5 0104CW38 GS00K92AGS5537 DACW3893F0159	00-892-606F 9E635 BAKER MICHAEL CORPORATION 5 0038CW38 DACW3891D0016 0035 5 0062CW38 DACW3891D0016 0037 5 0110CW38 LACW3891D0016 0038 5 0129CW38 DACW3891D0016 0040 5 0171CW38 DACW3891D0016 0043 5 0212CW38 DACW3891D0016 0043	05-688-057J 0JXJ5 BALK KENNETH & ASSOCIATES 5 0058CW38 DACW3892D0013 0008 5 0128CW38 DACW3892D0013 0011 5 0194CW38 DACW3892D0013 0013 5 0217CW38 DACW3892D0013 0015 5 0217CW38 DACW3892D0013 0016 5 0240CW38 DACW3892D0013 0021 5 0286CW38 DACW3892D0013 0021 5 0311CW38 DACW3892D0013 0022	04-740-896J ODACO BALLARD & ASSOCIATES INC 5 0069CW38 DACW3892D0001 0055 5 0182CW38 DACW3892D0001 0071 CONTRACTOR TOTAL

PAGE 4, E3 E3 DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	ABN II	_			80	8888	933	03	96	80
P.466	GOENABN ENABN EUABN	0 NACN	N N N O	O NABN	O NABN	O NABBN NABBN NABN NABN	O NABN NABN NABN NABN NABN	O NABN	O NABN NABN	0
20000 10000 11234	A CEAAO	CZZAAAA	CCCAAAA	BZ AAA	BC AAAA	80 AAAA 80 AAAA 80 AAAA 80 AAAA	BC BAAA BD AAAA BD AAAA BD AAAA	BC BAAA	BZ AAAA BZ AAAA	
 CCCCCC 1111111 ARROD	ANZ 000 ANZ 000 ANZ 000	0000X0	000ZX3	0 DNZ400	CNZ000	CNA000 CNA000 CNA000 CNA000 CNA	CNZ 00 CNZ 000 CNA 000 CNA 000	0 ANZ 000	0 DNZ200 DNZ400	2200
E1 E2 1000000000011	137 AUK2K 187 AUK2K 187 AUK2K 38NAANJ22N2A	1 N ANJ22D	O N ANJ21A	O N ANJ22A	O N ANJ22D	0 ANJ22D ANJ22D ANJ22D ANJ22D	0 ANJ22K ANJ22D ANJ22D ANJ22D	O N ANJ22K	O N ANJ22A ANJ22A	O N ANJ22F
1 (7)	30A8A00029113Y 30A8A00029113Y 40A8B0005983BN	30 0008711CY	0004522BY	00015413Y	00073895Y	00087135Y 00087135Y 00087135Y 00087135Y	00087115Y 00087135Y 00087135Y 00087135Y	4030C9E00034623Y	00015413Y 00017613Y	00035316Y
	NN9130A8A(NN9130A8A(NN9130A8A(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8B(NN9140A8A)A))))))	NYC211C2 (	NNJ017S1 (	NNY299C2 (	NNC211S1 (	NNC21151 NNC21151 NNR40451 NNR40451	NNC21151 NNC21151 NNC21151 NNC21151 NNC21151	NN4030C9E(	NNY299C2 ( NNZ152C2 (	NN3825C9E00035316Y
Y93 cc BBBBBBBBBB 00000000000	Miss 52187534 N 2271312 N 59000 N 517,846	Miss 950000 N	Miss 763401 N	Miss 253397 N	Miss 64300 N	Miss 42308 71650 54932 29001 197,891	Miss 27295 43672 38668 52771 162,406	Miss 26300 N	Miss 210167 N 35660 N 245,827	Miss 42909 N
- SEP 93 F	5 CORPORATION Vicksburg 93031993033176720281 93031993033176720281 92120292120876720281	L Vicksburg 93042196021976720281	Vicksburg 92122193123176720281	Vicksburg 93050693093076720281	INC Vicksburg 93072193112276720281	Vicksburg 93041993062576720281 93052093082876720281 93081694022876720281 93090993093076720281	Vicksburg 93022694022676720281 93032693061876720281 93032693061776720281 93071693100676720281	Vicksburg 93032393060176720281	NY Vicksburg 93042293083176720281 93091793123176720281	Vicksburg 93082593123176720281
PRIME CONTRACT AWARD ====================================	REFINING CORPORATI POOOOO CONTRACTOR TOTAL	LOUIS INTERNATIONAL POOOO2	CS CORP P00004	BANKS & ASSOCIATES	ARMER & ASSOCIATES 0001	& BROOKS INC 0004 0005 0009 0010 CONTRACTOR TOTAL	ALLEN & ASSOC INC 0001 0002 0003 0006 CONTRACTOR TOTAL	INCORPORATED	CONSTRUCTION COMPANY 9 9 CONTRACTOR TOTAL	I COMPANY DACW3893F0544
1 GEOGRAPHIC LIST OF PRIME Code CAGE Establishment Code CAGE Establishment CODE CODE CODE CODE CODE CODE CODE CODE	3-207-724K 1EJ60 BARRETT 80700600 DLA60093D0513 80710600 DLA60093D0513 0102CW38 DACW3893C0008	580-318E 0H922 BERGER, 284CW3B DACW3893C0019	-337-371G 4V928 BIONETICS 0132CW38 DACW3891C0016 P	7-167-357J 0GL19 BLURTON 0242CW39 DACW3993C0078	0-779-574C OWD34 BRIDGEFARMER 0432CW38 DACW3893D0012 0001	1-730-667F BROOKS 6281CW38 DACW3893D0005 0330CW38 DACW3893D0005 0479CW38 DACW3893D0005 0531CW38 DACW3893D0005	16-222-261G BROOKS / 0206CW38 DACW3893D0005 0248CW38 DACW3893D0005 0249CW38 DACW3893D0005 0422CW38 DACW3893D0005	3-209-107E 11111 C P F I	3-756-506F 1GU20 CAL-MAR 0224CW39 DACW3993C0069 0386CW39 DACW3993C0138	0-275-863K 10988 CASE J 0501CW38 GS00F5402A

C LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93	AWARDS OC	IME CONTRACT	IST OF PR	GEOGRAPHIC L
------------------------------------------------------	-----------	--------------	-----------	--------------

PAGE 4,265

#	DRM 1EN 1PT	8888888888	8	110	00 00 00 00 00	110	8	000 880
H H H	0000 0000 5678		NABN	X A A N	N N N N N N N N N N N N N N N N N N N	NABN NABN N N N		NABN NABN NABN
E3	0000 4444 CDEE	0	o VVVV	° <b>§</b> §	°	° {{{}	0	°
H H H H	CDDDD1 10000 31234		BZ A4	CACAAAA	CAAAAA CACAAAA CACAAAA CACAAAA	CCDAAAA CCDAAAA CCDAAAA		888 888
**************************************	CCCCCC 1111111 0123333 ABBC	7500 7500 7500 7500 7500 7500 7500 7500	0 2ABNC000	0 AYZ000 AYZ000	ANZ000 AYZ000 AYZ000 AYZ000 AYZ000	CYZ000 CYZ000 CYZ000	2200	CNZ000 CNZ000 CNZ000
1	CCCC 00000 45678	ANJESE ANJESE ANJESE ANJESE ANJESE ANJESE ANJESE ANJESE ANJESE ANJESE	N U U U N	N NJ218 NJ218	AUJ228 AUJ218 AUJ218 AUJ218 AUJ218	N.J.22B N.J.22B N.J.22B	ANJ22F	N AN J 22K AN J 22K AN J 22K
**************************************	BBBBBBBCC 111111100 22222312 CCDDDD	0035316Y 0035316Y 0035316Y 0035316Y 0035316Y 0035316Y 0035316Y 0035316Y	0 00017313NAD	0 00028138Y A 00028138Y A	004789BY 002813BY 002813BY 002813BY 002813BY	0 0087135Y A 0087135Y A 0087135Y A	5316Y	0 00899957 00899957 00899907
# # # # # #		### ### ##############################	NN 58 0 5 C 9 E 0	NN9135A2 0 NN9135A2 0	NN9135A2 0 NY9135A2 0 NY9135A2 0 NN9135A2 0 NN9135A2 0	NNC21151 0 NNC21151 0 NNC21151 0	NN3825C9E0003	NNB510S1 0 NNB510S1 0 NNB510S1 0
Ce Ce	88088	Miss 893504-1 47441 47441 134652 95361 134652 134652 134652 134652 134652 134652 108528 108528	Miss 439110 P	Miss 402063 P 27000 P 429,063	Miss 1054495 374500 369026 34000 509201 2,341,222	Miss 47343 P 71636 P 39452 P 158,431	Miss 42340 P	Miss 114450 73884 25859-1 162,475
Place of Performan	BBBBBBBBBBBBBBBBBBB 000000000000000000	Vicksburg 93081393123176720281 193082393123176720282 93082393123176720281 93082493123176720281 93082493123176720281 93082493123176720281 93082493123176720281 93082493123176720281 93082493123176720281 93082493123176720281	Vicksburg 93091093093076720281	Vicksburg 92111895112976720281 93012795112976720281	Vicksburg 93092295093076720281 93052495112976720281 93070795112976720281 93090295112976720281	Vicksburg 92101993010176720281 92110993020976720281 92122893031976720281	Vicksburg 93081393100876720281	Vicksburg 92120193091676720281 92120793072876720281 93090393093076720282
======================================	88888888888888888888888888888888888888	LLAR INC DACW3893F0521 DACW3893F0521P0000 DACW3893F0530 DACW3893F0531 DACW3893F0534 DACW3893F0535 DACW3893F0535 DACW3893F0536 DACW3893F0537 DACW3893F0540 DACW3893F0540 CONTRACTOR TOTAL	INTEGRATED SYSTEMS 94	CHEMICAL COMPANY 000111 000112 CONTRACTOR TOTAL	NDUSTRIAL EQUIPMENT 0003 000115 000116 000117 000118 CONTRACTOR TOTAL	JOHN E & ASSOCIATES 0015 0016 0018 CONTRACTOR TOTAL	QUIPMENT COMPANY DACW3893F0520	ENVIRONMENTS INC 0008 0007 0007000701 CONTRACTOR TOTAL
CAGE Establi	38888888888888 300000000000000000000000	CATERPI 088A 088A 088A 088A 088A 088A 088A 088	CDE INT	4 1K447 CEDAR C F4160890D2268 F4160890D2268	J 1K447 CEJER I F4160890D1288 F4160890D2268 F4160890D2268 F4160890D2268	J 0GB64 CHANCE DACW3892D0003 DACW3892D0003 DACW3892D0003	: 9W224 CLARK E GSOOF1606A	G OCISI COASTAL DACW3891D0014 DACW3891D0014 DACW3891D0014
Est Code C	SAAAAAAAABBBBBB R00000000000000000 V1222233333111111 C	50-608-057G 11083 50-608-057G 11083 50-485CW38 GSOOF16 50-486CW38 GSOOF16 50-489CW38 GSOOF16 50-489CW38 GSOOF16 50-491CW38 GSOOF16 50-491CW38 GSOOF16 50-495CW38 GSOOF16 50-495CW38 GSOOF16 50-495CW38 GSOOF16 50-495CW38 GSOOF16	60-986-750C 5 0598CW38 DA	01-036-7654 1 3 0029GF60 F4 3 0057GF60 F4	06-785-646J 13 0211GF60 F4 3 0140GF60 F4 3 0168GF60 F4 3 0202GF60 F4 3 0210GF60 F4	04-876-272J C 5 0021CW38 DA 5 0071CW38 DA 5 0137CW38 DA	00-222-179E 9 5 0476CW38 GS	07-891-816G ( 5 0100CW38 DA 5 0115CW38 DA 5 0523CW38 DA

, 266	DORM 11EN 01PT	# 68	8833	05	00 00 00 00 00	11	9	05	03 111 03	10
PAGE 4	00000000000000000000000000000000000000	NAAN	O NABN NABN NABN	0	O NABN NABN NABN N	NADN NADN	O ANABN	O NABN	N N N N N N N N N N N N N N N N N N N	0
- H	2000 A A	CCCAAAA	CCDAAAA CCDAAAA CCDAAAA		82 AAAA 82 AAAA 82 AAAA 82 AAAA	CDDAAAA	A AAA	BZ AAAA	BZ AAAA BA AAAA BA AAAA BA AAAA BA AAAA	-
19 14 14 14 10 11 11	E2  CCCCCCCC 011111111 901233333	ZNZ000	000ZAD 000ZAD 000ZAD 00ZAD	000Z	000ZA3 CAZ000 CAZ000 CAZ000	00ZNQ 0NZ000	0 BNZ000	0 DNZ400	CYC000 CYC000 CYC000 CYC000	0 2000 2000
u	B11 E1 	Miss 0 N 726606 NNJ070C9E0007378BY ANJ22B	Miss 39155 NNC211S1 00087135Y ANJ22B 49664 NNC211S1 00087135Y ANJ22B 55487 NNC211S1 00087135Y ANJ22B 44,306	0 N 36549 NNJ070A7 00073786Y ANJ22F	Miss 46852 NNC211S1 00073895Y ANJ22D 32868 NNC211S1 00073895Y ANJ22D 35657 NNC211S1 00073895Y ANJ22D 43395 NNC211S1 00073895Y ANJ22D 58,772	Miss 500000 NNY219C2 0001629CY AUJ22A 440000 NNY219C2 0001629CY AUJ22A 440,000 **	O N 69964 NNF099C9E00087315Y ANY22B	0 N 72334 NNZ299C2 00017993Y ANJ22A	Miss 981000 NNC219S1 0008713CY ANJ22D 1000000 NNC219S1 0008713CY ANJ22D 27972 NNC219S1 00073895Y ANJ22D 35682 NNC219S1 00073895Y ANJ22D 102,452	Miss 39131 NNWO67C9C00050436NBANJ22B 49548 NNJ074C9E00050446Y ANJ22F
ARDS OCT 92 =============	()   M () ==		S Vicksburg 92121693041876720281 93032993071876720281 93070893071876720281	JN Vicksburg 33021293093076720281	Vicksburg 92100692102676720281 93062193070976720281 93080593090676720281 9309099309976720281	Vicksburg 92110593041776720281 93091693090676720281 94	TECH Vicksburg 93030193092476720281	Vicksburg 93031993061576720281	Vicksburg 93012993123176720281 93052493123176720281 92110693010876720281 92110693010576720281 92123093021276720281	Vicksburg 92101593093076720281 92101493093076720281
T11 GEOGRAPHIC LIST OF PRIME CONTRACT	me BBBBBBB 0000000 2222222	05-004-564A 4R680 CRAY RESEARCH INC 1 0425CA39 DAHC9489C0003 P00016	06-803-104G OSSE1 DENMON TERRY D & ASSOCIATE 5 0122CW38 DACW3892D0005 0005 5 025ICW38 DACW3892D0005 0006 5 0414CW38 DACW3892D0005 0007	00-204-816D 15476 DIGITAL EQUIPMENT CORPORATION 5 0131CW39 GS00K93AGS5674 DACW3993F0354	62-333-170K 0R045 DIMCO INC 5 0002CW38 DACW3892D0011 0010 5 0379CW38 DACW3892D0011 0017 5 0459CW38 DACW3892D0011 0020 5 0536CW38 DACW3892D0011 0021 CONTRACTOR TOTAL	09-660-118C OH5VO DUNN INVESTMENT COMPANY 5 0060CW38 DACW3892C0095 P00004 5 0541CW38 DACW3892C0095 P00010 CONTRACTOR TOTAL	06-039-191K 7V713 E A ENGINEERING SCIENCE & 3 0155GW03 F3361589D4002 0040	12-374-961G OAZ23 E D L CONSTRUCTION INC 5 0173CW39 DACW3993C0046	09-018-003F 0D7B0 E M C INCORPORATED 5 0173CW3B DACW3B92C0019 P00003 5 0343CW3B DACW3B92C0019 P00004 5 0066CW3B DACW3B92D0004 0026 5 0067CW3B DACW3B92D0004 0027 5 0147CW3B DACW3B92D0004 0031	00-321-628A OGVG5 EASTMAN KODAK COMPANY 5 0008CW39 GSOOF4415A DACW3993F0042 5 0016CW39 GSOOF4415A DACW3993F0038

, 267	DDRM 11EN 01PT	03	03	10	00000	90	0000	8	10 03 07	10
PAGE 4	00000000000000000000000000000000000000		O NABN	O NABN	O N N N N N N N N N N N N N N N N N N N	O NABN	O N N N N N N N N N N N N N N N N N N N	O NABN	ONABRA ONABRA ONABRA	O NABN
14 14 14 11 11 11 11	E3 DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	16 16 16 16 16 16 16 16 16 16 16 16 16 1	BC BAAA	BA BAAA	BBC BAAA BC BAAA BC BAAA BC BAAA	BC BAAA	CCDAAAA CCDAAAA CCDAAAA	CBBAAAA	A A B A B A B A B A B A B A B A B A B A	BC BAAA
11 11 14 14 14 15 16 17	 CCCCCC 111111 123333 ABBC	000Z	0 CNZ000	000ZNA	CNZ000 CNZ000 CNZ000 CNZ000 CNZ000	000ZAO	000ZA CAZ000 CAZ000 CAZ000	0 AANZ100	0 VSACYC000 VSACYC000 VSACYC000	00ZXC
10 14 10 10 11 11 11	E1 3CCCCCCC 100000000 3123456789	======================================	0 N 3Y ANJ22K	0 N 5Y ANJ21K	0 N SY ANJ22K SY ANJ22K SY ANJ22K 5Y ANJ22K SY ANJ22K	O N 3Y ANJ22K	0 N SY ANJ22B SY ANJ22B SY ANJ22B SY ANJ22B	0 N 0 00036743NADUJ11N2AANZ1	O N O N O N O N O N O N O N O N O N O N	O N 5Y ANJ22K
\$\$  1 	811 1111111111111111111111111111111111	9E00035796	000832287	274	0008711 0008711 0008711 0008713 0008713	0008711BY	1 00087119 1 00087119 1 00087119 1 00087119		000873; 000873; 000873; 000873;	Y36668000 1
11 14 13 14 16 17 18 18	 BBBBBBBBB 1001111111 189022222 AAABB	NNW074C9E	NNQ51981	NN5680C9E0003	NNC21151 NNC21151 NNC21151 NNC21151 NNC21151	. NNC211S1	NNC219S NNC219S NNC219S NNC219S	. NN5999A7	NNB510S1 NNB510S1 NNB510S1 -NNB510S1	NNB51051
Y93	10000000000000000000000000000000000000	Miss 38266 33279 160,224	Miss 30222	Miss 117750	Miss 38512 65591 48140 39716 72210 264,169	Miss 168597	Miss 32247 34903 25203 29567 121,920	Miss 65844	Miss 103926 125597 329815 82886 476,452	Miss 34882
S OCT 92 - SEP 93 F	ce of Performa BBBBBBBBBBBB 0000000000000000 4444666666678 AAAAABB	(CONT) Vicksburg 92102393093076720281 93011293021676720281	Vicksburg 92122393041476720281	Vicksburg 92101392123176720281	S Vicksburg 93012093041576720281 93020893051276720281 93031893061576720281 93032993061876720281 93052493082076720281	Vicksburg 93040994100376720281	Vicksburg 93012093051476720281 93012093051476720281 93031793062176720281 93041993072276720281	Vicksburg 93092793103176720281	Vicksburg 92102993072676720281 92121893093076720281 93031293093076720281 93070193053176720282	ASSOC Vicksburg 92102393042176720281
LIST OF PRIME CONTRACT AWARD	stablishment Name	KODAK COMPANY DACW3893F0066 DACW3893F0203 CONTRACTOR TO	EE SUPPORT PROGRAM POOOO6	LIME INC 0003	CHARLEY & ASSOCIATE 0003 0004 0009 0010 0014 CONTRACTOR TOTAL	RZ ENGINEERS INC POOO11	& GARVER P A INC 0016 0017 0018 0019 CONTRACTOR TOTAL	L ELECTRIC COMPANY	RINE INC 0001 0003 0004 0003000301 CONTRACTOR TOTAL	R CHRISTOPHER & 0004
ST11 GEOGRAPHIC LIST OF	st Code CAGE 	00-321-628A 0GVG5 EASTMAN 5 0018CW39 GS00F4415A 5 0158CW38 GS00F4431A	11-060-273H 0GLZ6 EMPLOYE 5 0133CW38 DACW3889C0028	08-085-027E OHNS7 FALCO   5 0012CW38 DACW3892D0014	15-631-159K 0GRG7 FOSTER 5 0166CW38 DACW3893D0001 5 0183CW38 DACW3893D0001 5 0236CW38 DACW3893D0001 5 0254CW38 DACW3893D0001 5 0339CW38 DACW3893D0001	05-478-7848 ODLZ9 FROMHERZ 5 0264CW38 DACW3888COO82	04-549-596H 4P256 GARVER 5 0164CW38 DACW3891D0005 5 0165CW38 DACW3891D0005 5 0234CW38 DACW3891D0005 5 0282CW38 DACW3891D0005	00-237-706H OPG62 GENERAL 5 0578CW38 DACW3893C0106	05-841-984H 0JZ52 GEO-MARINE 5 0047CW38 DACW3892D0018 000 5 0131CW38 DACW3892D0018 000 5 0224CW38 DACW3892D0018 000 5 0399CW38 DACW3892D0018 000	13-025-176C OFLU1 GOODWIN 5 0035CW38 DACW3891D0013

, 268	ĺ	0.77	90 00 00 00	03	06 00 00 00 00 00 00	07	63	03	112 112 00 00 04	90
PAGE 4		000000 45678	O N N N N N N N N N N N N N N N N N N N	O CNABN	N A ABBN N A ABBN N A ABBN N A ABBN N A BBN N	O NABN	O NABN	O NABN	O ENABN ENABN ENABN ENABN ENABN ENABN	O N N N N N N N N N N N N N N N N N N N
_	E3	<b>804</b>	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	ABAA	A A A A A A A A A A A A A A A A A A A	A BAAA	A AAA	C BAAA	A A A A A A A A A A A A A A A A A A A	CCCAAAA
i		22.69		∢		œ.	∞	<b>ω</b>	<b>44444</b>	
	£2	CCCCCCC 0111111 9012333 ABB	CYZ000 CYZ000 CYZ000	SACYC000	CNZ000 CNZ000 CNZ000 CNZ000 CNZ000 CNZ000 CNZ000 CNZ000	BNZ000	BNZOOU	BNC000	5AANZ000 5AANZ000 5AANZ000 5AANZ000 5AANZ000 5AANZ000 5AZYZ000	DNC000 DNC000
	E1	CCCCCC 0000000 2345678	AN J 22 K AN J 22 K AN J 22 K AN J 22 K AN J 22 K	N O BBNJ11N	0 ANJ22K ANJ22K ANJ22K ANJ22K ANJ22K ANJ22K	O N ANJ22K	ANJEZA	O N ANJ22K	0 0 8887111 88871111 88871111 888711111 888711111	O N ANJ22A BANJ22A
   1   1   1   1	811	BBBBBBBBB 11111111 2222223 CCCDDDD		0007349CN	00087135Y 00087135Y 00087135Y 00087135Y 00087135Y 00087135Y	AA1A372B3Y	CA1A37283Y	:00035693Y	0008731CN 0008731CN 0008731CN 0008731CN 0008731SN 00087313N	0001629CY 0001629FN
 		. <u> </u>	NNB510S1 NNB510S1 NNB510S1 NNB510S1 NNB510S1	NNS201S1	NNC211S1 NNC211S1 NNC211S1 NNC211S1 NNC211S1 NNC211S1 NNC404S1 NR404S1	NN1680A1A	NN1680A1C	NN4210C9E	NNAD2351 NNAD2351 NNAD2351 NNAD2351 NNAD2351 NNAD2351 NNAD2351	NNY216C2 .NNY216C2
Y93	9	88888888888888888888888888888888888888		Miss 102361	Miss 72000 35700 25707 25345 55155 69600 36300	Miss 223608	Miss 94867	Miss 28340	Miss 130535 65476 246804 301911 1552095 718775 71134987 4,150,583	Miss 541500 444000- 97,500
AWARDS OCT 92 - SEP 93 F	Place of Performa	38888888888888888888888888888888888888	(CONT) Vicksburg 93042193083176720281 9305033083176720281 93072294051176720281 93090394080176720281	Vicksburg 93011293091576720281	Vicksburg 93062193092476720281 93062193092076720281 93070893082776720281 93070893083176720281 93080493102976720281 93092093122076720281	Vicksburg 93072293091576720281	SERVICESRP Vicksburg 93020395093076720281	Vicksburg 93011493022776720281	Vicksburg 92123093073176720281 92123093081576720281 92123093083176720281 92123093033176720281 92123093043076720281 93091793043076720281 93040194061576720281	Vicksburg 93062293062276720281 93071993062276720282
CONTRACT	Name	BBBBBBBBBBBB 0000000000000000000000000	ER &	IC COMPANY 6	P INC	RTS & SERVICE	ى ھ	T S INC	S INC 1 1 1 1 ACTOR TOTAL	C 1 2 ACTOR TOTAL
F PRIME	l I	BBBBBBB 0000000 1122222	R CHR 0005 0006 0007 0008 CONTR	ELECTRIC P00006	MORRIS P IN 0001 0002 0003 0004 0005 0005 0007 CONTRACTOR	PTER PART	PTER PART	HERBERT	SYSTEMS INC 000201 000501 000501 000701 0003 CONTRACTOR	MIKE INC 8 P00001 8 P00002 CONTRACTOR
GEOGRAPHIC LIST OF	ישו ו	BBBBBBBBBBB 00000000000 11111111111111	0FLU1 GODWI ACW3891D0013 ACW3891D0013 ACW3891D0013 ACW3891D0013 ACW3891D0013	ODPB3 HARRIS DACW3891C0108	B OWB26 HEBERT DACW3893D0011 DACW3893D0011 DACW3893D0011 DACW3893D0011 DACW3893D0011 DACW3893D0011	OBRX6 HELICOPTER DAAJ0993C0525	OBRX6 HELICOPTER DAAJ0993C0243	. 0H1S1 HILLER DACW3893C0017	H 4K245 HILTON DAAJO991DA001 DAAJO991DA001 DAAJO991DA001 DAAJO991DA001 DAAJO991DA001 DAAJO991DA001 DAAJO991DA001	D OCVN7 HOOKS M DACW3893C0038 DACW3893C0038
ST11 GEOGRAPHI	Code	SAAAAAAAAB ROOOOOOOOOO V1222333331 C	13-025-176C 5 0285CW38 D 5 0295CW38 D 5 0431CW38 D 5 0522CW38 D	18-939-552J 5 0157CW38 D	02-202-7418 5 0383CW38 D 5 0384CW38 D 5 0411CW38 D 5 0412CW38 D 5 0452CW38 D 5 055CW38 D 5 055CW38 D	36-173-808B 1 6361AJ09 D	18-561-895G 1 6149AJ09 D	08-983-4402 5 0155CW38 D	61-650-886H 1 6097AJ09 D 1 6099AJ09 D 1 6100AJ09 D 1 6098AJ09 D 1 6383AJ09 D 1 0799AJ09 D	00-890-4200 5 0389CW38 D 5 0426CW38 D

H H N	DRM 1EN 1PT	00000 00000 00000	03	90	05	111	00000000000000000000000000000000000000	80
04 14 14 14 14	200		O DNABN DNABN	O N N N N N N N	0	NABN NABN		O NABN
i ω i.	3123		A ABAA A BBAA	CZZAAAA		CZZAAAA CCCAAAA	88888888888888888888888888888888888888	BC AAAA
نبنا	011111 901233	00Z 00Z 00Z 00Z 00Z 00Z 00Z 00Z	0 SACNZ000 SACNZ000	000Z CNZ000	0002	000ZNZ ZNZ 000 ZNZ 000	CCNZ000 CCNZ000 CCNZ000 CCNZ000 CCNZ000 CCNZ000 CCNZ000 CCNZ000 CCNZ000 CCNZ000 CCNZ000	000ZNA
# <del></del>	CCCC 00000 34567	ANJ22D ANJ22D ANJ22D ANJ22D ANJ22D ANJ22D ANJ22D	N.111N	O N NBANJ22B NBA J 28	O N Y ANJ22F	O N Y ANJ21E Y ANJ21B	A A A A A A A A A A A A A A A A A A B N L 222 K A B N L 222 K A B N L 222 K A A A A A A A A A A A A A A A A A	O N Y ANJ22A
811	888888 1111111 222223 CCDDDD	007389 007389 007389 007389 007389	0007381C 0007331C	00035775 00035777	00035716	0008731 0008731	00087115 00087115 00087115 00087115 00087115 00087115 00087115	500035373
11 11 11 11 11 11 11		NN C2115 NNC2115 NNC2115 NNC21115 **	NNS206S1 NNS206S1	NND399S1 -NND399S1 *	NNJ070A7	NNAZ12S1 NNAZ11C91	NNC21151 NNC21151 NNC21151 NNC21151 NNC21151 NNC21151 NNC21151 NNC21151 NNC21151	NN3990C9E0003537
	88888888888888888888888888888888888888	Miss 43880 54278 64867 74183 40656 46289 398, 839	Miss 962586 53916 ,016,502	Miss 207222 36648- 170,574	Miss 43236	Miss 69386 51258 120, 644	Miss 36557 33251 30137 423137 423137 33251 33251 33251 33251 342,803	Miss 65385
Place of Performan	88888888888888 00000000000000000000000	Vicksburg 01392111476720281 01392112076720281 62193082276720281 7229309276720281 7029309276720281 90993103176720281 92293111276720281	Vicksburg 93011393091576720281 93080694091576720281	Vicksburg 93063094093076720281 193091594093076720282	Vicksburg 93031993093076720281	Vicksburg 92112393061576720281 93042893103176720281	Vicksburg 93022493060376720281 93030293091376720281 93031893071176720281 93070794032076720281 93071294012576720281 93071294012576720281 93090994012376720281 93090994012376720281 9309099402276720281	S Vicksburg 93072893093076720281
ablishment Name	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ZOLLARS INC 0008 0009 0010 0012 0011 0013 0014 CONTRACTOR TOTAL	EGRITY PRIVATE SEC SVCS 110 P00014 110 P00020 CONTRACTOR TOTAL	œ	MCHS 0475	COR 176 P00002 073 CONTRACTOR TOTAL	NSON-MC ADAMS FIRM PA 004 0001 004 0002 004 0008 004 0006 004 0005 004 0005 004 0010 004 0011 004 0011	GRADY W CO OF MEMPHI
st Code CAGE Est	AAAAAAAABBBBBBBBBBBBBB0000000000000000	-175-76 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175-776 -175	9-415-358 0159CW38 0466CW38	5-616-700 0395CW38 0540CW38	0-237-818A 0176CW39	7-974-001F 0050GM03   0234CW39	5-492-501 0203CW38 0203CW38 0205CW38 0405CW38 0417CW38 0277CW38 0533CW38 0534CW38	00-805-054E A1111 JONES 5 0437CW38 DACW3893C008
	Code CAGE Establishment Name Place of Performance 811 E1 E2 E3	st         Code         CAGE         Establishment         Name         Place of Performance           AAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBB	Shment Name         Place of Performance         B11         E1         E2         E3           BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	### Code CAGE Establishment Name Place of Performance B11 E1 E2 E3  #### AAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBB	### Code   Cage   Establishment   Name	Code   CAGE   Establishment Name	Code   CAGE   Establishment Name	Code

	W W H	DDRM 11EN 11PT TH	E 00	90	8	11	03	8	90	9888	003 003 003 003 003	8
AGE 4	# 10 10 14 14 14	DDDDDDDD 00000001 44567890 EE	NABN NABN NABN	O NABN	0	O NABN	O NABN	ONABN	o NAAN O	O DNABN DNABN DNABN	C K K K K K K K K K K K K K K K K K K K	O NABN
		DDDDDDD 0000000 2344444 ABCDE	BC AAAA BC AAAA	CCDAAAA		CCCAAAA	BC BAAA	BC AAAA	CAAAAA	A A A A A A A A A A A A A A A A A A A		BC BAAA
:	E2	CCCCCC 0111111 9012333	CYZ000 CYZ000	0 CNZ000	000Z	0 CNZ000	000ZAO	000ZNZ	GANZOOO	0 CYZ100 CYZ100 CYZ100 CYZ100	00000000000000000000000000000000000000	000ZNO
		2000 0000 1234	======================================	O N BY ANJ22B	O N 6Y ANJ22F	0 N 3BY ANJ21A	CY ANJ22K	O N 5Y ANU22B	O N O SABDNJIINIGANZOO	O N SNBANZ21K SNBANZ21K BY ANJ21K BY ANJ21K	O N CCY ANJ21K CCY ANJ21K CSY ANJ21K CSY ANJ21K CCY ANJ21K	O N 5Y ANJ22K
	811	11111111111111111111111111111111111111	0008713	0003663BY	00073786Y	000721	0008711CY	0008733	E0003594;	0007338 0007338 0007338 0007338	000 000 000 000 000 000 000 000 000 00	0008999
	11 61 61 61 61 61 61 61 61 61 61 61 61 6	 BBBBBBBB 0111111 9022222 AAABB	NNC21151 NNC21151 NNC21151	NNZ12751	NND39951	NNS209S1	NNC211S1	NNAZ11S1	NN2010C9E0003	NNR 69951 NNR 69951 NNR 69951 *	NNNN NNNVOIDSI NNNVOIDSI NNNVOIDSI NNVOIDSI NNVOIDSI	NNB510S1
ю		88888888888888888888888888888888888888	Miss 63016 67683 183,212	Miss 138264	Miss 40483	Miss 121731	Miss 107705	Miss 29390	Miss 85938	Miss 35384 58146 398090 45843 537,463	Miss 45942 40000 100000 50000 47134 100000 383,076	Miss 74674
S OCT 92 - SEP 93 F	Place of Performan	18888888888888888888888888888888888888	(CONT) Vicksburg 93032493060176720281 9306309305076720281	ELEC Vicksburg 93042794042976720281	Vicksburg 93092994093076720281	S Vicksburg 92112393112776720281	Vicksburg 93031293120376720281	C Vicksburg 93081793093076720281	Vicksburg 93042793070176720281	Vicksburg 93052593083076720281 93052593083076720281 93060194081676720281 93081794081676720281	Vicksburg 93021893040376720281 93031093040376720281 93031593040376720281 92110993052276720281 93020393052276720281	INC Vicksburg 93080994060876720281
III GEUGKAPHIC LISI OF PKIME CONIKACT AWA	st Code CAGE Establishment Name	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	05-165-301C 06P87 MEYER MEYER LA CROIX & (COI 5 0241CW38 DACW3892D0002 0006 5 0397CW38 DACW3892D0002 0007 CONTRACTOR TOTAL	00-653-734E 6N095 MOTOROLA COMMUNICATIONS & 5 5 0292CW38 DACW3891C0045 P00003	04-486-682A 11111 NATIONAL COMPUTER SYSTEMS 5 0596CW38 GSOOK92AGS6152 DACW3893F0587	00-427-729K 3K755 NATIONAL SERVICE INDUSTRIE 5 0091CW38 DACW3891C0015 P00002	14-873-132G OGVEB NEEL-SCHAFFER INC 5 0225CW38 DACW3889C0010 P00006	12-500-715D OP225 OFFSHORE & COASTAL TECH INC 5 0352CW39 DACW3990D0010 D005	00-700-513F OILGEAR COMPANY THE 5 0294CW38 DACW3893C0044	61-257-901B OFAP4 OMNI CORP 5 0325CW3B DACW3892D0021 0010 5 0327CW3B DACW3892D0021 0011 5 0356CW3B DACW3892D0021 P00005 5 0474CW3B DACW3892D0021 0015	11-969-2945 OD7B2 P & S BOAT RENTAL CO INC 5 0195CW38 DACW3891L0001 P00011 5 0216CW38 DACW3891L0001 P00012 5 0218CW38 DACW3891L0001 P00013 5 0068CW38 DACW3891L0003 P00005 5 0180CW38 DACW3891L0003 P000005 5 0288CW38 DACW3891L0003 CONTRACTOR TOTAL	62-420-232B OMRM2 PAN AMERICAN CONSULTANTS I 5 0465CW3B DACW3B91D0017 0012

272	! !	DRM 1EN 1PT	88	90	N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	05	90	90	00000000000000000000000000000000000000	0 8 8	8
w		000001 000001 567890		NABN	MACY MACY MACY	NABN	NABN	YABN		NABN NABN	NABN
•		00000000000000000000000000000000000000	BC BAAA BC BAAA	BA AAAA	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	BA BAAA	BC BAAA	BC AAAA BC AAAA	0 88 AAAA 80 AAAA 80 AAAA 80 AAAA 80 AAAA 80 AAAA	BC BAAA BC BAAA	BZ AAAA
	E2	CCCCCC 011111 901233 AB	CNZ000 CNZ000	0 ANZ000	0000 0000 0000 0000 0000	0 BNZ500	CNCOOO	000ZNQ	C (	0 ANZ 000 ANZ 000	000ZNQ
	E 1	00000 4 56 7 8:	ANJ22K ANJ22K ANJ22K	O N ANJ22A	0 ANJ22A ANJ22A ANJ22A	O N ANJ22K	O N ANJ22K	0 ANJ22A ANJ22A	0 ANJ21D ANJ221D ANJ22D ANJ22D ANJ22D ANJ22D ANJ22D	0 N ANJ22K ANJ22K	O N ANJ22A
	811	BBBBBBBBBC 1111111110 22222231 BCCCDDDD	======================================	00034963Y	0001629CY 0001629CY 0001629CY	3620C9E00035593Y	00089993Y	2 00016293Y 2 0001629CY	1 00087135Y 1 00087135Y 1 00087135Y 1 00087135Y 1 00087135Y 1 00087135Y	9E00014425Y 9E00014425Y	2 00017993Y
	11 18 14 19 19 18 11	 BBBBBBB 01111111 9022222 AAABB	======================================	NN4010C9E	NNY216C2 NNY216C2 NNY216C2	NN3620CS	NNB51051	NNY299C;	NNCC2111S NNCC2111S NNCC2111S NNCC2111S **C2111S	NN5680C91 NN5680C91	NNY299C2
က	N II II II II II	88888888 00000000 88888888	Miss 90333 120293 285,300	Miss 70015	Miss 400000 400000- 630000 630,000	Miss 40770	Miss 75888	Miss 300000 106000- 194,000	Miss 50208 38911 25556 62760 52390 38911 62760	Miss 68907 97604 166,511	Miss 274485
10S OCT 92 - SEP 93 FY9	Place	88888888888 00000000000000000000000000	(CONT) Vicksburg 93090294072476720281 93091595011976720281	CORPORATION Vicksburg 93062193102976720281	0 Vicksburg 93062394050476720281 93072694050476720282 93092794050476720281	Vicksburg 93031193073176720281	Vicksburg 93062994062476720281	Vicksburg 93060793122076720281 93092993122076720282	ASSOCIATES Vicksburg 93010793032476720281 93021693051776720281 93032693051476720281 93051793073176720281 93071293091776720281 93041293070976720281 93041693062576720281	Vicksburg 92120992122576720281 93082693100676720281	Vicksburg 93091494121576720281
SILL GEOGRAPHIC LIST OF PRIME CONTRACT AWARD	II O	SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	2-420-232B OMRM2 PAN AMERICAN CONSULTANT 0516CW3B DACW3B91D0017 0013 0539CW3B DACW3B91D0017 0014 CONTRACTOR TOTAL	00-404-987A 77141 PAULSEN WIRE ROPE CORPORAT. 5 0378CW38 DACW3893C0067	00-735-196J OCWVO PINE BLUFF SAND & GRAVEL CO 5 0391CW38 DACW3893C0046 P00001 5 0435CW38 DACW3893C0046 P00002 5 0577CW38 DACW3893C0046 P00003	00-416-269K 33194 PLASTI-VAC INC 5 0166CW39 DACW3993C0041	15-247-441H 45084 PRECISION ANALYTICS INC 5 0392CW38 DACW3893C0069	78-828-330H QUINN CONTRACTING INC 5 0361CW38 DACW3893C0058 5 0592CW38 DACW3893C0058 P00001 CONTRACTOR TOTAL	04-960-367D OKX20 RILEY PARK HAYDEN & ASSOCIS 0154CW38 DACW3893D0006 0001 0002 0192CW38 DACW3893D0006 0002 00247CW38 DACW3893D0006 0010 0034CW38 DACW3893D0006 0010 0012 0016CW38 DACW3893D0006 0012 0026CW38 DACW3893D0006 0008 0007 0076CW38 DACW3893D0006 0007 0077ACTOR TOTAL	00-985-963J OHSZ8 RUNYON W J & SON INC 5 0118CW38 DACW3892D0012 0001 5 0503CW38 DACW3892D0012 0002 CONTRACTOR TOTAL	55-707-173F SAN TECH INC 5 0389CW39 DACW3993C0139

# # #	DRM 1FT TH	98	80	000003333	80	90	11	88 80	80	12888
# # # # # # # # # #	00000001 00000001 14567890	NABN NABN NABN	0	O STANDARY	O NABN	O NABN	O CNABN	O NABN NABN	0	N N N N N N N N N N N N N N N N N N N
	CCDDDDDDDDDDDDDDDRM 1000000000000001EN 3123444445678901PT 0 ARCDEEE TH	BC BAAA BC BAAA		BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	BC BAAA	BZ AAAA	A ABAA	CCDAAAA		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
===== E2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	CNZ000	2200	CNZ000 CNZ000 CNZ000 CNZ000 CNZ000 CNZ000	0 ANZ 000	0 DNZ700	0 5AZNZ000	00 CNZ 000 ZNZ 000	000Z	CYZ000 CYZ000 CYZ000 CYZ000
811 E1	BBBBBBBBBBBBBBBBBCCCCCCCCCCCCCCCCCCCCC	52 NNR426C9E00048133Y ANJ21K 50 NNR426C9E00048133Y ANJ21K 52 **	S 0 N 120 NN3825C9E00035316Y ANJ22F	63 NNW019S1 00044994Y ANJ22A 52 NNW019S1 00044994Y ANJ22A 76 NNW019S1 00044994Y ANJ22A 76 NNW019S1 00044994Y ANJ22A 46 NNW019S1 00044994Y ANJ22A 68 NNW019S1 00044994Y ANJ22A 68 NNW019S1 00044994Y ANJ22A	0 N 96 NN5680C9E00014425Y ANJ22K	s 365 NNZ299C2 00015413Y ANJ22A	0 12 NNJO70S1 00073785NBBNJ11N	s 935 NNB537S1 00080113Y AUJ22A 600 NNQ999S1 00080113Y ANJ22B 535	0 N 50 NN7010C9E00050456NBANJ22F	93 NNH999S1 00087115Y ANJ22K 69 NNH999S1 05087115Y ANJ22K 04 NNH999S1 00087115Y ANJ22K 56 NNH999S1 00087115Y ANJ22K 22
======================================	18888888888888888888888888888888888888	######################################	Miss 5212	Miss 151863 130152 65076 65076 160646 54668 54668	Miss 14999	Miss 7636	Miss 2521	Mis 83 75 159,	M†ss 3365	Miss 154693 142769 129404 168956 595, 822
Place of Per	88888888888888888888888888888888888888	Vicksburg 93051993060176720281 93092893053076720281	Vicksburg 93081393102976720281	Vicksburg 92110492123076720281 93030193041676720281 93032593051776720281 93052193070676720281 93080393091576720281 93081893092976720281	Vicksburg 93081893100376720281	INC Vicksburg 93042293083176720281	NY Vicksburg 92110493093076720281	Vicksburg 92122293122576720281 93092594100376720281	Vicksburg 93041393050776720281	NG Vicksburg 92112493022876720281 93022293053176720281 93051293083176720281 93081193103176720281
t Name	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	15-576-908G OJE84 SHIERS COMM SPECIALISTS 5 0256CW39 DACW3993C0047 5 0420CW39 DACW3993C0047 P00001 CONTRACTOR TOTAL	08-864-738D 6T935 SKYLAND EQUIPMENT INC 5 0475CW38 GS00F5401A DACW3893F0519	04-178-764K OGRE9 SMITH TOWING COMPANY INC 5 0059CW38 DACW3890L0014 0022 5 0208CW38 DACW3890L0014 0023 5 0244CW38 DACW3890L0014 0024 5 0334CW38 DACW3890L0014 0025 5 043CW38 DACW3890L0014 0025 5 0482CW38 DACW3890L0014 0027 5 0553CW38 DACW3890L0014 0028	07-664-514C OHSZ7 SOUTH-EAST GRAVEL CO INC 5 0481CW38 DACW3890D0024 0003	78-352-135E SOUTHERN INDUSTRIAL CONTRS 5 0223CW39 DACW3993C0068	13-125-512H 43484 STEPHENS ENGINEERING COMPANY 1 0032CA39 DAHC9490D0002 DF04	07-606-396F 0STW5 STREET CLINIC THE 5 0134CW38 DACW3892C0021 P00005 5 0402CW39 DACW3993C0144 CONTRACTOR TOTAL	11-615-069K 1CF57 SWAN TECHNOLOGIES, INC 5 0268CW38 GSOOK92AGS6096 DACW3893F0344	03-505-194F 6Z656 THOMPSON ENGINEERING TESTING 5 0073CW38 DACW3892D0006 0004 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9

	DRM 1PT TH	05	03	000	90	05	10	07	05	80	¥09	11	88
	2000001 2000001 4567890	NAAN	0	N ABN N ABN N ABN	NAAN	O NABN	NABN	O NABN	NABN	N ABN	O NABYMY	O NABN	NADN NADN NADN
E3	.CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	CAAAAA	J	P AAAA CADAAAA	CCCAAAA	BA AAAA	D AAAA	CAAAAA	BD BAAA	BC BAAA	BZ AAAA	BC AAAA	CDDAAAA
E2	CCCCCCCC 0011111111 9901233333	AYZ000	000Z	O N O DNJ21N1AZNZOOO ANJ22B CNCOOO	000ZNZ	000ZXZ	0 SACYZ000	0 CNZ200	0 CNZ000	0 BNZ000	0 0 0 0 0 0	OOOOOO	00000 CYC000
E1	BBBCCCCCCC 111000000000 223123456789 DD	138Y AUJ218	0 N 236Y ANJ22F	0 N 33CY DNJ21N: 23CY ANJ22B	0 N 113Y ANJ22A	O N 31AY ANU21B	0 N 0 00073493NBBNJ11N5ACYZ000	0 N 123Y ANJ22A	0 N 893Y ANJ22K	0 N 425Y ANJ22K	0 N 423Y ANJ22B	O N 42CY ANJ22A	0 N 115Y ANJ22D 115Y ANJ22D
811	BBBBBBBBBBBBB 111111111111111111111111		NN7045C9E00038236Y	NNB510S1 0008733CY NNB533S1 0003823CY	NNQ999S1 0008011	NN3695C9E0008731AY	NNS201S1 00073	S205S1 00042123Y	NNS208S1 00073893Y	5680C9E00014	NNY199C2 00015423Y	NNY111C2 0001542CY	NNC211S1 00087115Y NNC211S1 00087115Y
a.	38888888888888888888888888888888888888	Miss 245687 NN91	Miss 39165 NN7	Miss 150000 NNB 25690 NNB 175,690 **	Miss 34670 NNQ	Miss 902400 NN3	Miss 592197 NNS	Miss 30683 NNS	Miss 161101 NNS	Miss 99240 NN5	Miss 1299400 NNY	Miss 315000 NNY	Miss 26137 NNC 38066 NNC
Place of Performance	38BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Vicksburg 93051295112976720281	Vicksburg 92120793030576720281	Vicksburg 93031194113076720281 93070894090976720281	Vicksburg 93041694041676720281	Vicksburg 93022595013076720281	S Vicksburg 92100893100876720281	. Vicksburg 93041492042376720281	FR Vicksburg 92121693123176720281	Vicksburg 93081093093076720281	Vicksburg 93051994080376720281	Vicksburg 92110592110576720281	Vicksburg 93070293091076720281 93080693100576720281
AGE	38888888888 300000000000000000000000000	4-926-325D 1K447 TPR INVESTMENT ASSOCIATES 0128GF60 F4160890D2268 000114	00-726-322B 64367 TSI INCORPORATED 5 0116CW38 GS00F7431A DACW3893F0178	06-872-366H 4B836 UNIVERSITY OF MISSISSIPPI 5 0222CW38 DACW3890C0044 P00005 5 0413CW38 DACW3891C0032 P00005 CONTRACTOR TOTAL	9-333-485B OPBEO VICKSBURG CLINIC 0217CW39 DACW3993C0065	60-761-838G OLDJ5 WALKER TRAVIS 1 0146CA39 DACA3992C0016 P00002	17-580-632C OL4A6 WARREN CTY ASSOC RTRD CTZNS 5 0003CW39 DACW3993C0001	4-094-562H OTJ70 WASTE MANAGEMENT OF M S INC 0212CW39 DACW3992C0030 P00002	03-447-048E OPBDB WATKINS NURSERY & GARDEN CT 5 0058CW39 DACW3992C0119 P00001	17-636-596D OUPK9 WEEKS, LEE 5 0467CW38 DACW3892D0023 0004	5-922-925C OHG67 WEST HAROLD D CONTRACTORS 1335CA01 DACA0193C0077	00-583-386J OCZ99 WESTERCHIL CONSTRUCTION CO 5 0064CW38 DACW3887C0131 P00056	36-252-587F OCWU2 WOODWARD-CLYDE GROUP INC 5 0400CW38 DACW3893D0009 0001 5 0461CW38 DACW3893D0009 0004

	00000000000000000000000000000000000000		00000000	60	NABYMY06	NABYNY06	rnyo6 rnyo7	N NN 11000 11000 11000	N 12
	000000000 44567890 EE	<b>∤</b> ₽	0	NABN	O NAB	O NAB	NABYN NABYN	O NABN NABN NABN	O NABI
E3	CCCDDDDDDDDD 111000000000 33312344444	CDDAAA		BA AAAA	BC AAAA	BC AAAA	BC AAAA BC AAAA	CAAAAA	CAAAAA
£2	CCCCCCC 00111111 99012333	CYC000	0000 0000 0000 0000 0000 0000 0000 0000 0000	0 SACNC000	000ONO	O O O O O	0 0 0 0 0 0 0 0	0 ANZ000 1GBNZ000 1GANZ000 A A	0 N5BANZ 000
	388CCCCCCC 11100000000 22312345678	115	0 N 596NBANJ228 596NBANJ228 796NBANJ228 436NBANJ228 596NBANJ228 796NBANJ228 796NBANJ228	0 N 0 0004499CNAANK22N2ACNC000	O N 293Y ANJ22A	0 N 293Y ANJ22A	0 N 293Y ANJ22A 293Y ANJ22A	0 N 983Y ANJ228 613 B 983Y ANJ21N 1/57 ANJ22N 983 B	0 00099995NBBUJ11N
B11	18888888888888888888888888888888888888	1151 0008	1 NNJO36C9C00073596NBANJ2 2 NNJO36C9C00073596NBANJ2 9 NNWO36C9C00035796NBANJ2 4 NNWO36A7 00050436NBANJ2 3 NNWO36C9C00073596NBANJ2 9 NNWO36C9C00073596NBANJ2 3 NNWO36C9C00073596NBANJ2 4 NNWO36C9C00073596NBANJ2	W019S1 00044	NNY299C2 00016293Y	7239C2 0001629	Y299C2 00016 **	1710C9E00034983 1710A3 05035613 1710A3 05034983 1710A3 05033917 1710A3 05033993 1710A3 0533993	9982
ICE	88888888888888888888888888888888888888	Miss 60248 NNC2 124,451 *	Miss 36941 NN. 27852 NN. 71499 NN. 30494 NN. 28779 NN. 28779 NN. 30494 NN. 286, 865	Miss 53300 NN 3,467,550	Miss 93600 NN	Miss 40000 NNY2	Miss 67000 NNY29 117224 NNY29 184,224 317,824 **	Miss 99493 NN47 29620 YN47 95970 NN47 316825 NN47 34994 YN47 55520 YN47 77260 YN47 609, 682	Miss 28950 NNB9
aCi	88888888888890000000000000000000000000	6720281	Vicksburg 92101493093076720281 92102093093076720281 92103093093076720281 9309094093076720281 93091594093076720281 93091594093076720281 92101493093076720281	Vicksburg 93083093123176720281 9	FR Water Valley 93061593103178000281	Water Valley 93052693052678000281	Water Valley 93052593091578000281 93072993091578000281	THE West Point 92110893051279120281 93052093082579120281 93090894031179120281 92112093040979120281 93060793092779120281	West Point 92112892122479120281
Abt	AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	6-252-587F OCWUZ WOODWARD-CLYDE GROUP IN (C 0463CW38 DACW3893D0009 0005 CONTRACTOR TOTAL	1-050-195K 3J850 XEROX CORP 0007CW39 GS00F1954A DACW3993F0039 0010CW39 GS00F1954A DACW3993F0089 0024CW39 GS00F1954A DACW3993F0089 0378CW39 GS00F1954A DACW3993F0957 0379CW39 GS00F1954A DACW3993F0958 0300CW39 GS00F1954A DACW3993F0037 0006CW39 GS00F91565 DACW3993F0052 0009CW39 GS00F91565 CONTRACTOR TOTAL	09-959-999F YAZOO RIVER TOWING INC 5 0505CW38 DACW3893L0005 P00001 CITY TOTAL	07-047-553J 1HR23 GENERAL ENGINEERING & CNSTR 5 0364CW38 DACW3893C0060	9-454-923F OHPH6 MID EAST CONTRACTORS INC 0348CW38 DACW3893C0053	4-907-930D OVLNB PARKER J H INC 0346CW38 DACW3893C0054 0439CW38 DACW3893C0054 P00001 CONTRACTOR TOTAL	00-229-916C 58529 BABCOCK & WILCOX COMPANY TA 01690700 DLA75093C0006 4 15210700 DLA75093C0006 4 24080700 DLA75093C0056 4 14260700 DLA75093C0179 4 0305^700 DLA75093C0202 4 170% 00 DLA75093C0525 4 17620700 DLA75093C0525 4 17620700 DLA75093C0527 CONTRACTOR TOTAL	-568-929B OBU31 BRAND NAME CONTRACTORS 5133ZD82 DLA13H8950000

FY93
93
SEP
ı
92
OCT
AWARDS
CONTRACT
PRIME
R
LIST
GEOGRAPHIC
ST11

DRM 1EN 1PT	2882888	46	80 <b>x</b>	703 708	111100000000000000000000000000000000000	8
000000 0000001 567890		NABN NABN	YABYR	NABYN NABYN		NABN
00000 44444 DEEE		o <b>∢∢</b>	o ∢	° <b>∢∢</b>	o <b>«««««««««««</b> «««««««««««««««««««««««««	o <b>∢</b>
CCDDDDDD 11000000 33123444 00 ABC	C C C C C C C C C C C C C C C C C C C	CACAAA	BC AAA	BC AAA BC AAA		P AAA
CCCCCCCCCCC011111111111111111111111111	28 ANZ 00 28 ANZ 00 28 ANZ 000 28 ANZ 000 38 ANZ 000 38 ANZ 000 38 ANZ 000	0 ANZ000 5BZNZ000	000DND	O PADNCOOO	0000 0000 0000 0000 0000 0000 0000 0000 0000	000ZNZ
0000 1234	99995NBBUJIN 99995NBBUJIN 99995NBBUJIN 99995NBBUJIN 99995NBBUJIN 99995NBBUJIN 99995NBBUJIN	O N SY ANJ22B SNBBUJ11N	0 N 1629CY ANJ22A	0 Y 16293NAANJ22N; 16293NAANJ22N;	0 N N N N N N N N N N N N N N N N N N N	0 N 87333Y ANS22B
 BBBBBBBBBBBBB 0111111111 902222222 AAABBBCCCC	NN NN NN NN NN NN NN NN NN NN NN NN NN				NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN	NNAD41C9E00087333Y
38888888888888888888888888888888888888	Miss 5266 60112 2666 25003 33635 25091 92444 344,561	Miss 571428 250363 821,791 1,776,034	Miss 56650	Miss 100000 146310 246,310	Miss 69540 27450 83600 82840 205640 129200 28900 38400 38400 29600 70000 1,214,680	Miss 160895
BBBBBBB 000000 333344	West Point 122593012879120281 012993022079120281 022193032779120281 032893042379120281 042493052179120281 052293062679120281 072593082779120281	West Point 93042893082079120281 93071293081179120281	Winona 93090793100180760281	Yazoo City 93030993053181520281 93040593053181520281	SH Yazoo City 92111792121481520281 92112492122381520281 93011293012781520281 93021693012781520281 93021693031681520281 93032393042281520281 93040693050381520281 93060193070281520281 93060293070281520281 93060293070281520281 93062293031081520281	Jack son 93093097093099059281
BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	AME CONTRACTORS	LEE CORPORATION 2 9 DLA13H93PL049 CONTRACTOR TOTAL CITY TOTAL	R & GARVER P A INC 5 P00011	N INC 2 2 POOOO2 CONTRACTOR TOTAL	S FARM RAISED CONTRACTOR 1	RSITY OF MISSISSIPPI
SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	- 568-929 51952082 52562082 53052082 53652082 54722082 55772082	0-622-306K 4A332 SARA L 5582013H DLA13H93C1142 7745013H DLA13H93PL049	4-549-596H ODP41 GARVER 0524CW38 DACW3892C0005	9-877-5409 PROCON 0213CW38 DACW3893C0022 0260CW38 DACW3893C0022	7-046-562A 9Y573 SIMMON 1129013H DLA13H93CB370 1281013H DLA13H93CB370 285013H DLA13H93CB740 2844013H DLA13H93CB740 3797013H DLA13H93CB98 4784013H DLA13H93CCB8870 5332013H DLA13H93CC26 5332013H DLA13H93CC73 6503013H DLA13H93CC777 6507013H DLA13H93CC777 6507013H DLA13H93CC777	6-872-366H 4X047 UNIVERSITY 0282AK60 DAAK6093K0011
	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	STATE   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACTOR   CONTRACT	BERNO NAME CONTRACTORS (CONT) West Point AAAARB CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSES CONDESSE	BRAND NAME CONTRACTORS (CON1) West Point Miss CONTRACTOR TOTAL MASS (CON1) West Point Miss CONTRACTOR TOTAL MASS (CON1) West Point Miss CONTRACTOR TOTAL MASS (CON1) West Point Miss CONTRACTOR TOTAL MASS (CON1) West Point Miss CONTRACTOR TOTAL MASS (CON1) West Point Miss CONTRACTOR TOTAL MASS (CON1) West Point Miss CONTRACTOR TOTAL MASS (CON1) West Point Miss CONTRACTOR TOTAL MASS (CON1) West Point Miss CONTRACTOR TOTAL MASS (CON1) West Point Miss CONTRACTOR TOTAL MASS (CON1) West Point Miss CONTRACTOR TOTAL MASS (CON1) West Point Miss CONTRACTOR TOTAL MASS (CON1) West Point Miss CONTRACTOR TOTAL MASS (CON1) West Point Miss CONTRACTOR TOTAL MASS (CON1) West Point Miss CONTRACTOR TOTAL MASS (CON1) West Point Miss CONTRACTOR TOTAL MASS (CON1) West Point Miss CONTRACTOR TOTAL MASS (CON1) West Point Miss CONTRACTOR TOTAL MASS (CON1) West Point Miss CONTRACTOR TOTAL MASS (CON1) West Point Miss CONTRACTOR TOTAL MASS (CON1) West Point Miss CON1) West CONTRACTOR TOTAL MASS (CON1) West Point Miss CON1) West CONTRACTOR TOTAL MASS (CON1) West CON1) West CONTRACTOR TOTAL MASS (CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) West CON1) We	The contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contrac

PAGE 4,277	 	DDDDDDDRM 0000011EN 5678901PT	NABYSY06
A # # # # # # # # # # # # # # # # # # #	E3	CCCCCCDDDDDDDDDDDDCCCCCCCCDDDDDDDDDDDD	BC AAAA
14 14 10 14 14 14 14 14	E2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	Miss 300000 NNY299C2 0001629CY ANJ22A DNC000
16 13 11 11 11 11 11 11	E1 E2	CCCCCCC 00000000 12345678	0 N Y ANJ22A
11 11 11 11 11 11	811	8BBBBBBBBBBBBBCC 1111111111111111100 0222222222312 AAABBBCCCDDDD	 0001629C
11 11 11 11 11 11		388888888 39022222 39022222 AAABB	NNY299C2
93	a	88888888888888888888888888888888888888	Miss 30000
92 - SEP 93 FY93	Place of Performance	SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Tate (County) Miss 0 N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
- 11	Plac	88888888888888888888888888888888888888	
TRACT AWA	<b>C</b>	88888888 0000000000 22222222	19 19 19 19 19 19 19 19 19
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT	Est Code CAGE Establishment Name	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	03-446-311H OHVSZ HAYS COMPANY INC TAte 5 0290CW38 DACW3893C0021 P00001
LIST OF	Establis	88888888 0000000000 111111111	03-446-311H OHVS2 HAYS COMPANY INC 5 0290CW38 DACW3893C0021 P00001
OGRAPHIC	CAGE	AABBBBBB 00000000 33111111	1H OHVS2 8 DACW38
ST11 GE	Est Code	SAAAAAAA R00000000 V1222333 C	03-446-31 5 0290CW3

11

NABN

BC AAAA

07-167-357J OGL19 BLURTON BANKS & ASSOCIATES Yalobusha Miss 0.0016293Y ANJ22A DNCOOO 5 0087CW38 DACW3892C0052 P00005 92111992082499161281 187518 NNY219C2 00016293Y ANJ22A DNCOOO STATE TOTAL 1,575,387,553 \*\*\*

278		DRM 15EN 17H	1 8 2	60 M	88	8	88	N07	12 05 05	ន	111	\$	\$	tion tion
→	,	0000000 0000001 1567890	NABY	O NABY	O NABN NABN	NAAN	O NABN NABN	NACY	N W W W W W W W W W W W W W W W W W W W	O NABN	O NABN NABN	ONABN	O YABN	Information of Report
		234 A	CCDAAAA	CCDAAAA	BA BAAA BA BAAA	Z AAAA S	BC AAAA BC AAAA	CZZAAAA	CAZAAAA CAZAAAA CAZAAAA	BA AAAA	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	BC BAAA	BD BAAA	ington Headquarters Servic inectorate for Information Operations and Reports
	E 2	CCCCCCCC 011111111 901233333	.======== 0 12ADNZ000	O SADNCOOO	0 ZNZ000 BNZ000	000ZNZ	00 CYZ000 CYZ000	000ZAO	0 AYZ000 AYZ000 AYZ000	0 ANZ000	0 15ABWZ000 15ABWZ000	0 CNZ500	000ZNO	ed By: Washi
	E1	CCCCCC 00000000 12345678	======== 0 N 3NAANJ22N	O N 13NAANJ22N	0 N 415Y ANJ22K 415Y ANJ22K	0 N 315Y AUU22B	0 N 1357 ANJ22D 1357 ANJ22D	0 N 125Y ANJ22D	0 N 11CY ANU22B 11CY ANU22B 11BY ANU22B	0 N 393Y ANJ22B	21BNBBNJ11NS 21BNBBNJ11NS 21BNBBNJ11NS	0 N 498Y ANJ22K	O N 99CY ANJ22K	Prepared
	811	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	======================================	9902 000154	1 0C9E 00027 1 0C9E 00027	S1 00087	404S1 000871 	i NNC211C9E000871	42A4A0008711C 42A4A0008711C 42A4A0008711E	40C9E0002899	S1 00082 S1 00082	0151 00073	.99S1 0008999CY	
		38888889022 38888889022 AA	======================================	Missouri 148800 NNZ2 16,600 **	Missouri 46068 NN76 96856 NN76 42,924 **	Missouri 29777 NNAZ11	Missouri 68405 NNR4 49995 NNC2 18,400 **	Missouri 29554 NNC2	Missouri 116750 NNAC42 113147 NNAC42 700000 NNAC42 129,897 ***	Missouri 30745 NN44	Missouri 84370 NNUOOS 76700 NNUOOS 61,070 **	Missouri 41000 NNS2	Missouri 64395 NNM1	
93 FY9	Performance	18888888888888888888888888888888888888	291	291	8291 8291 14	0291	4291 4291	291	222	291	8291 8291 16	6291	6291	
92 - SEP	Place of Perf	88888888888888888888888888888888888888	.=====================================	Alexandria 130931226006042	urora 09312310254 39312310254	allwin 696063003160	Barnhart 10993053103394 13093093003394	elton 793082304384	erkeley 69312310490629 79312310490629 99405310490629	lue Springs 893061106652	oonville 69205010731 29205010731	Branson 10194033107966	son 0331 0796	
AWARDS		1888888888 1000000000000000000000000000	TN 93091	AL INC 9309 L	93093 93062 93062	STITUTE BA	NG CO 9303 9306 AL	PA 83051	. CORPORATION Berkele 9212169312: 9302179312: 9304099405: Y TOTAL	B 93031	. COLLEGE B. 16P0000192100 16P0000292111 10TAL	PT SVC 9304	Bran: 93040194(	
CONTRAC	nt Name	888888 0000000 2222222	CONST CORP OF	INTERNATION. CITY TOTAL	R INC 5 3 CITY TOTA	: MEMORIAL INST 0878	N ENGINEERI 2 2 CITY TOT	NGSTON ASSOC O	AS IT	ATION	ARY SCHI 2392F504 2392F504 CITY 1	JANTR & CR	PRISES INC 010	
T OF	stablishment	111111222	====== RDAWAY 0118	00001 OCEANEERING DACW2593C0149	EXTE 000 000	8 BATTELLE MEI 891C0034 087	TROPOLITAN 10504 0032 10520 0002	S GOSSEN LIVINGS 19200019 0010	62988 MCDONNELL DOUGL AAE0791CR013 P00008 AAE0791CR013 P00009 AAE0791CR013 P00011	FIKE CORPORATION 33CO416	MPER MILIT/ (0307 DABT) (0307 DABT)	ARKSVILLE JANT 0005 P00007	R F ENTERPRIS	
GRAPHIC L	CAGE	ABBBBBBBBB 0000000000000000000000000000	A ORU16 DACW25	3H 00001 OC 5 DACW2593C	C 9H790 M W M D ) F3360089D0103 ) F3360091D0191	79986 DAAL 03	SB 12312 METROPO 3 DACW4391D0504 3 DACW4393D0520	OH7NE	1D 62988 MC 7 DAAE0791C 7 DAAE0791C 7 DAAE0791C	06370 LA7509	3H OD6X4 KEMPER 3 DABT2375A0307 3 DABT2375A0307	SK OGOOO CLARK S DACWO392COO7	3A OGBV9 N R F 3 DACW0391C0068	
39	st Code	SAAAAAAAA R000000000 V122223333	======================================	05-615-759H 5 0272CW25 [	03-926-412C 3 0601GC30 3 0365GC30	00-891-1696 1 0165AH04	07-290-105 5 0064CW43 5 0175CW43	05-759-174F 1 0269CA41	00-727-504D 1 0345AE07 D 1 0718AE07 D 1 1049AE07 D	00-816-114D 4 09920700	07-692-699 1 0021BT23 1 0134BT23	79-478-495K 5 0065CW03 [	60-450-269A 5 0066CW03 [	

4,279	DDRM 11EN 01PT	TH ====================================	TY02	90	03	12	07	40	2	SONS.	80	YABYRN09	NABYMN02
#  }	000000 000000 56789	NABN	NABYTY02	NABN	NABN NABN	O NABN	NACN	O NABN	O NABN	NABY:	O NABN	O YABYI	NABY
#	E3  DDDDDD 000000 444444	ABCDEEE	O	°	BAAA AAAA			BAAA		<b>8</b>	AAAA	AAAA	9 <b>444</b>
ii H H H	CCDDDD0	80 A	BA A	8 D8	88 8 8 8 8	CAAAAA	CDDAAAA	80 B	CCCAAAA	BC A	BC A	8A A	8C ▲
# # # !! !!	E2 CCCCCCCC 011111111	ABBCD 0 BNZ000	000ZNO	000ZNO	0 ANZ000 AANZ000	000ZNZ	000ZNZ	0 8NZ000	0 ANZ000	O O O O O O	DNC000	0 2N2ADNC000	OOO DNC
# # # !! !! !!	E1 CCCCCCC 00000000 23456789	0 N ANJ22A	O N ANJ21A	O N ANJ22K	O N ANJ21K CNJ21N1A	O N ANJ22B	O N ANJ22D	O N ANJ22K	O N ANJ22B	O N AANJ22N2	O N AUJ22A	O N 3NAANJ22N2	O N ANJ22A
i) i) i) i) ii) ii)	B11 BBBBBBBC 11111110	CCCDDDD ======== 00036133Y	0004212BY	) \x86888000	FN37283Y ABC37283Y	000829957	00087445Y	00024263Y		0 N 0 00016293NAANJ22N2ADNC000	0001629CY	00017313N	0001542CY
11 11 11 14 14 14	 1888888888 1111111111111111111111111	AAAABBE	NS20551	N\$20851	1 NNGGOSA1CAFN37283Y NNGGOSA1CABC37283Y	INUO06S1	NC211S1	N5510B1	i NN3670C9E00035483Y	i NNZ299C2 (	r1 NNY299C2 (	4Z299C2	.i NNZ199C2 (
3======================================	88888888888888888888888888888888888888	Missouri 83838 N	Missouri 47419 N	Missouri 46839 N 283,491	Missouri 70259 N 192905 N 263,164	Missouri 54615 N 317,779	Missouri 39564 N	Missouri 60850 N	Missouri 272346 N	Missouri 2014219 N	Missour1 326043 N	Missouri 460274 NR	Missouri 72788 N 873,324
OCT 92 - SEP 93 FY9	e of Performanc BBBBBBBBBBBBBB 0000000000000000000000	AAAABB Branson 12123093022807966291	Branson 93020194013107966291	Branson 93061794022807966291	Bridgeton 93021093093008398291 93031193043008398291	Bridgeton 92122393093008398291	Browns 93051793093008920291	Butler 8041393060910054291	Camdenton 93042894033110810291	Canton 93092294011011134291	N Canton 8042193031211134291	Canton 93081293100111134291	. Canton 92111692012511134291 2,6
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS	Code CAGE Establishment Name	C 78-761-107J OTUM3 PRIMARY SUPPLY INC 5 0022CW03 DACW0393C0006	07-726-622K OCOS3 RENFRO'S REFUSE SERVICE INC 5 0032CW03 DACW0391C0030 P00009	03-215-607H WICKMAN GARDENS INC 5 0127CW03 DACW0393C0055 CITY TOTAL	00-728-288C 70214 AIRPATH INSTRUMENT COMPANY 3 0360GD50 F3460193C0497 3 0429GD50 F3460193C0520 CONTRACTOR TOTAL	00-797-648D 9A687 TRANS WORLD AIRLINES INC 3 0099JA02 F4168990D0510 5002 CITY TOTAL	17-460-501E 4L430 BURNS & MC DONNELL INC 5 0275CW41 DACW4193D0006 0002	09-602-432J OSWZ4 WASHINGTON PACIFIC INC 4 12120700 DLA72093C0050	80-332-395F ELECTROVERT U S A CORP 1 0085AC71 DAAC7193C0037	00-079-362A 0EV95 BRENNAN J F CO INC 5 0230CW25 DACW2593C0127	18-729-970G OGCL9 MIDCO CONSTRUCTION CORPORATION Cant 5 0086CW25 DACW2587COO67 P00055	14-882-028F OHJWG SEITHER AND CHERRY CO INC 5 0250CW25 DACW2593C0099	00-740-540A OR281 WATERKOTTE CONSTRUCTION INC 5 0033CW25 DACW2591C0077 P00010 CITY TOTAL

PRIME CONTRACT AWARDS
388888
V12222333331111111111111111222222222222
Cape Girardeau 92110293091311242291 92122193112611242291 93082694032511242292
Cape 93071694 93033095
6
Cape 93090394 93092994
) Cape 9305109!
Cape 93033092
COMPANY Cape 93081195 93091795 93093095 TAL
Cart 93080791
Cen1 93052693
Cent 93050693

281	M M H	DRM 11EN 17H	# 80 # 00	80	886	60	60	<b>6</b> 8	<b>9999</b>	12	40000 00000 00000
λΕ 4,	M M M	BBBBBBBBBBBBBBBBBBBBCCCCCCCCCCCCCCCCDDDDDD	NABN	NABN	NABN NABN NABN	NAAN	YABN	N AB N AB N N	DNABN NABN DNABN DNABN	NABN	NABN NABYE NABYE NABYF NACN
PAGE	W 4 4	0000 444 EEE		0	0	0	0	0	0 00	0	0
	E3	00049	i §	¥	<b>*</b>	A A A	AAA	CCCAAAA	***	AAA A	<b>*</b>
	# # #	0000 1234	E E E B	8C B	8 8 8 4 4 4	<b>4</b>	BA A	<b>\$</b> \$	4444	8 8	88 C 88 A 88 A 62 A
i	4  4  1  4	3333 2000 3333 200		0						_	
		2333 ABE	NZ000	0	0000	000ZNZ	000	CYZ000 CYZ000	0000	0007	ANA100 ANA100 ANB300 ANZ300 ZNZ000
! !	E2	2000 3001 3901	S	O ANZO	0 42adna 000 42adna 000 42adna 000	ZNZ	000ZNZ91	222	12ADYC000 12ADYC000 12ADYC000 12ADYC000	ANZ	AAAAN
		000 6789	J22K	22K	0 N 16293NAANJ22N2 16293NAANJ22N2 1629FNAANJ22N2	N 22B		N 22D 22D	0 N 16298NAANJ22N2 16293NAANJ22N2 16298NAANJ22N2	N 22B	8888X
		2000 2345	O AN	O N ANJ22	SAN CANA	O N AUU2	O N DILLIN	ANJ	AAANU AANU AANU AANU	Ą	ANJ228 ANJ228 ANJ228 ANJ228 ANJ228 AUJ228
į	i I	110 110 1231			933K/ 95K/ 95K/	, 318Y	313Y	25Y 25Y	O O O O O O O O O O O O O O O O O O O	457	<b>સ્ત્રસ્ત્ર</b> ્
	11	3888 1111 2222 2000	000734	00014293Y	0162 0162 0162	000873	373	77	0162 0162 0162 0162	372	3724 3724 3724 3724
	1 <b>6</b> 0;	111 111 2222 8CC(	8		00001		E00(	00087	0000	88.75	8818 8818 8818 8818
1 1 1	i I	8888 1111 2222 AABB	 01S1	1081	1102 1102 1102	1151	1 NN2090C9E00037	1151 1151	1102 1102 1102 1102	† NNJ028A1BBJE:	ri -NNJO28A1BBTB372 NN282A1BBTP372 NNJO29A1BBTB372 NN4320A1AA1A372
1		3022 AA	NN NN NN NN NN NN NN NN NN NN NN NN NN	i NN561	NNY21 NNY21 NNY21	i NNAZ11	N20	*CS	NNZ21 NNZ21 NNZ21 NNZ21 *	N.30.	N N N N N N N N N N N N N N N N N N N
 		8888 0000 8888	ssouri 0000 N 0000 N	souri 1375 N 875	souri 000 N 500 N 500-N	souri 1988 N	sourí 1982 N	1000 F.N.		sourt 007 N	souri 000-N 124 N 892 N 761 N 773 N
1: 6: 8:	i i	3888 3888 3888	Miss Miss 500 83,0	29,	**************************************	Miss 299	Miss 939	Missouri 57000 N 72500 N 29,500	80533 8053	515	1 s 000 000 000 000 000 000 000 000 000 0
FY93	0	8888 8888 8888	2 W    	13 X	Σ HH M	2	2.	M 12	Σ 69 ± 13 Σ	Σ	<b>Συνην</b> Συνην
3 F		3888 0000 6788	u <b>⊣</b>	16	91 92	91	91	91	====	=	21111
EP 9	rfo		9229	er 08081259229	042 042 042	e 1d 360029	e1d 360029	e 1d 360029 360029	arfield 23013600291 21213600291 23013600291 23013600291	terfield )2041360029	sterfield 3052713600292 1093013600291 1013013600291 1083013600291 3103013600291
- SE	۱۵.	8888 0000 4666	311259	8125	8132 1132 1132	fiel 0136	fie] 0136		7 te 1	<sup>-</sup> iel 1136	1186 1136 1136 1136
95	6	888 0000 1444	= 12 12	er 080	iton 108081 123113	terfi 06301	terfi 04301	terf 1130 1031	3 2 2 2 2		ter: 0527 093( 013( 103(
OCT	P)a	3344 3344	Cent	Cent 2993	Chari 330708930 330722931 330730931	Ches 0296	Ches 0394	Ches 0293 0293	Ches 2993 1693 2593 2793	Ches 1893	Ches 0193 1794 2894 0994 0696
11		3333 3333		INC Cente 93062993(	3307 3307 3307	Ches1 93090296(	Chest 93090394(	Chest 930802931 930802931	0000 0000 0000	212	Chest 930401930 930917940 930128940 930506961
PRIME CONTRACT AWARDS		888 0000 222			<b>ರ್</b> ರಾ ರಾ	UTE		ASSOC S	N N	CORP	00000
CT A		8888 0000 2222	ONT)	TRUCKING Y TOTAL	CONSERVATION 01 CITY TOTAL	INSTITUTE ) 3	S INC	/ & AS TOTAL	EXCAVATING CTOR TOTAL		ž
CONTRACT	g;	1000 1000 1222	(CONT)	TRU( ∀	RVA.	NI Q	ATE:	EV 8	AVA R TC	INTERNATIONAL 0008	CORPORATION 210 1 1 2 2
์ เร	Name	8888 0000 2222	INDUSTRIES (CO S POO013 CONTRACTOR	REN TR CITY	ONSER 1 CITY	RIAL MOD	ASSOCIATE	BARTHOLOMEW 0002 0001 CONTRACTOR	L SONS EXCAV PO0002 PO0001 CONTRACTOR	RNAT	S C
PRIME	nent	3888 3000 2222	STR SOOT NTR		_ 0	MEMORI/ 0065 - 1		BARTH( 0002 0001 CONTR/	P00002 P00002 P00001 CONTRAC	NTE	0000
14 11	ish	8888 0000 1122		RFIELD 6	SC	LE	AND		•		Z.
- 11	Establishment	3888 2000 1111	1 K & K ]	7416 0416	JZEY 3057 3072 3072	TEL 3034	(LEY 0099	1LAND 1514 1514	/ELL 1120 1120 1120	346	SABREL 900079 300014 300023 300023
LIST	F	1111	92C(	93C(	A SO SO SO SO SO SO SO SO SO SO SO SO SO	8A1 91C	9300	930C 930C	903000 903000	80C 90D1	88999988899999999999999999999999999999
GEOGRAPHIC LIST	CAGE	8888 0000 1111	7 01234 K & K INDUSTRIES (CONT) DACW4392C0405 P00013 CONTRACTOR TOTAL	POTTE DACW4393C041	H MAUZEY DACW4193C0057 DACW4193C0072 DACW4193C0072	79986 BATTEL DAAL 0391C0034	OJDMG CONLEY DAAK0193C0099	D 7T511 HARLAN DACW4393D0514 DACW4393D0514	HOWELL DACW4193C0120 DACW4193C0103 DACW4193C0120 DACW4193C0120	OESKB ROCKWEL 4160890D1346	C OESKB SABRELI DAAJO9B9D0079 DAAJO993D0014 DAAJO993D0023 DAAJO993D0023 DAAJO993D0041
GRAI	3;	ABB1 311	<b>0 4</b>	o DAC	H DAC	111	K DAA	D 71 DAC DAC			
GEO	Code	3333	1-760J 0 2CW43 DA	367-054G 107CW43 C	-301H CW41 CW41	-169F AH04	4-062K 4AK01 [	-719  W43 W43	-648E CA41 CW41 CW41 CW41	-562, F 40	7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-
H H	- 1	SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB		1.7 4-4	3-965-301H 0347CW41 0370CW41 0384CW41	-891-169 0296AH04		7-296-719D 0144CW43 C 0147CW43 C	5-688-648E 0563CA41 0494CW41 0531CW41 0537CW41	7-926-562A 0196GF40 F	0-421-725C 0848AJ09 1123AJ09 0523AJ09 1681AJ09 0707AJ09
ST11 ====	Est	ROOV C 122		0 v	2000 0000	00-891 1 0296	62-3 1 03	500°	0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	00-6 3 0]	011111

PAGE	#  4  4  4  4	200000 200000 445678	EZZZZZ ZZZZZ O
_	E3	CCCCCCDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	
	2	CCCCCCCCCCCC01111111111111111111111111	000ZA 000ZA 000ZA 000ZA 000ZA 000ZA 000ZA 000ZA 000ZA 000ZA
1	E1 E2	CCCCCCC 00000000 34567899	AUJ218 AUJ218 AUJ218 AUJ218 AUJ218
	811 E1 E2	38888888888888888888888888888888888888	Missouri 599000 NNJO15A1AATC37215Y AUJ21B 550000 NNJO15A1AATC3721CY AUJ21B 534000 NNJO15A1AATC37215Y AUJ21B 984000 NNJO15A1AATC37215Y AUJ21B 776000 NNJO15A1AATC37215Y AUJ21B
	90	18888888888888888888888888888888888888	Missouri 399000 NNJ01 550000 NNJ01 534000 NNJ01 984000 NNJ01 776000 NNJ01
DS OCT 92 - SEP 93 FY93	Place of Performance	SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	T) Chesterfield 92082592101013600291 92082792093013600291 92100193033113600291 92100193033113600291
	!   1  1  1	BBBBBBBBBBBBB 000000000000000000000000	N (CONT) Ches 92082592 92082792 92100193 92100193
GEOGRAPHIC LIST OF PRIME CONTRACT AWARI	ode CAGE Establishment Name	SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	10-421-725C 0ESK8 SABRELINER CORPORATION (CON- 2 8798AL000N6852089D0020 X533 2 8799AL000N6852089D0020 X5221A 2 8032AL000N6852089D0020 X543 2 8033AL000N6852089D0020 X542 2 8033AL000N6852089D0020 X544
LIST OF	Establi	38888888 00000000 111111111	SABREL 11 8900020 8900020 8900020 8900020
OGRAPHIC	CAGE	AABBBBBBB 00000000000000000000000000000	0-421-725C 0ESK8 SABREL 8798AL 000N 6852089D 0020 8799AL 000N 6852089D 0020 8032AL 000N 6852089D 0020 8033AL 000N 6852089D 0020 8033AL 000N 6852089D 0020
ST11 GE	Est Code	1222333	10-421-725C 0ESK8 SABREL: 8798AL000N6852089D0020 8799AL000N6852089D0020 8032AL000N6852089D0020 8033AL000N6852089D0020 8033AL000N6852089D0020
v)		. v.æ.≥U 1	, ~ 14 14 14 14 14 14 14 14 14 14 14 14 14

	DEN TH TH	010000000000000000000000000000000000000
;	000 678	
; ; ;	DDDDDDDDDD 000000000 12344444 ABCDEE	O  ABABABABABABABABABABABABABABABABABABA
! ! ! !	CCCCCCCC 011111111 901233333 ABBCD	00000000000000000000000000000000000000
• !	CCCCC 000000 345678	AUU2218 AUU2228 AUU2228 AUU2228 AUU2228 AUU2228
7 T T	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	
	BBBBBBBBB 0000000000 888888888	Missour 399000 550000 776000 776000 776000 776000 78000 78000 78000 78000 78000 78000 78000 78000 78000 78000 78000 78000 78000 78000 78000 78000 78000 78000 78000 78000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 76000 7
	8BBBBBBBBBBBBBBBBBBBBBBBBBBBB 0000000000	Page 100 Chesterfield   92082592101013600291   9208279203013600291   9208279203013600291   92100193033113600291   92100193033113600291   92100193033113600291   92102692112913600291   92102692112913600291   92111092122513600291   920211193022513600291   93020593071613600291   93020593071613600291   93020593071613600291   93020593071613600291   93020593011513600291   93020593011513600291   93020593013600291   93040193093013600291   93040193093013600291   93040193093013600291   93040193093013600291   9305049308413600291   93060893072793601513600291   93061593061513600291   93061593061513600291   93061593061513600291   93061593091313600291   93061593091313600291   9308193093013600291   9308193093013600291   9308193093013600291   93081193093013600291   93081193093013600291   93081193093013600291   93081193093013600291   93083193093013600291
	8BBBBBBBBBBBBBBB 000000000000000000 22222222	NER CORPORATION (CO X533 X542 X542 X544 X535 X544 X536 X546 X548 X548 X552 X552 X552 X553 X553 X553 X569 X569 X569 X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X561A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A X661A
	AAAAAABBBBBBBBBBBBBBBBBBBBBB0000000000	### 1755C 06 SK8 SABRELING
ji	N 5 > 0 i	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

8

NABN

BB AAAA

0 N 0 50486 NNC211S1 00073895Y ANJ22D CYZ000

Chesterfield 93091393092013600291

00-734-251C 86253 SURDEX CORPORATION 5 0187CW43 DACW4393D0523 0002

28	# H H	<b>==:</b>	88	11	07	888888	<b>6</b> 6	033330	0000000 4000000
	  }  }  }  }	1000	NABN NABN	NABN	NABN			N X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X ABN X AB	A A A A A A A A A A A A A A A A A A A
	# # # # # # # # # # # # # # # # # # #	10000000000000000000000000000000000000	BB AAAA BB AAAA	BA AAAA 0	CAAAAA	?	0	0 8D AAAA 8D AAAA 8D AAAA 8D AAAA	CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA
	======= E2	CCCCCC 0111111 9012333 ABB	CYZ000 CYZ000 CYZ000	0 ANZ000	0 N1GANZ000	0000 0000 0000 0000 0000 0000 0000 0000 0000	000Z 000Z	BNZ000 BNZ000 BNZ000 BNZ000 BNZ000	BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000
793		BBBBBBBBBBBBBBBBBBBCCCCCCCCCCCCCCCCCCC	Missouri 49656 NNC211S1 00073895Y ANJ22D 25538 NNC211S1 00073895Y ANJ22D 125,680	Missouri 119787 NN2320A4BG0050123Y ANJ22B 24,004,632 **	Missouri 168688 NN2940A4ADBT35993Y DNJ11N1	Missouri 88988 NN7110C9E00025226Y ANJ22F 353461 NN7110C9E00025226Y ANJ22F 38067 NN7110C9E00025226Y ANJ22F 33197 NN7110C9E00025226Y ANJ22F 75171 NN7110C9E00025226Y ANJ22F 28130 NN6515C9B00050476Y ANJ22F 617,014	Missouri 46414 NN7110C9E00025426Y ANJ22F 41581 NN7110C9E00025426Y ANJ22F 87,995 705,009 **	Missouri 2102705 NY9140ABA00051723Y AUK22A 163542-NN9130ABA0005172BY AUK22A 253840 NY9140ABA0005172BY AUK22A 219920 NY9140ABA00051723Y AUK22A 35100 NN9140ABA0005172AY AUK22A 2,44B,023 **	Missouri 54650 NN7610S1 00027315Y ANJ22A 30462 NN7610S1 00027315Y ANJ22A 92634 NN7610S1 00027315Y ANJ22A 60800 NN7610S1 00027315Y ANJ22A 86270 NN7610S1 00027315Y ANJ22A 121200 NN7610S1 00027315Y ANJ22A 39519 NN7610S1 00027315Y ANJ22A
S OCT 92 - SEP 93	Place of Performa	BBBBBBBBBBBB 0000000000000000000000000	Chesterfield 93092293121113600291 33090293102913600291	Chesterfield 92112493022813600291	Chillicothe 93071294052313690291	Clayton 93081993120214572291 93082393120614572291 93092194010414572291 93092994011314572291 93081893102514572291	Clayton 93091793102714572291 93092293110114572291	Clinton 93021895033114986291 93031295033114986292 93032995033114986291 93032595053114986291	Columbia 93042693052615670291 93050393060315670291 93050493060715670291 93051193071215670291 93051193071215670291
GEOGRAPHIC LIST OF PRIME CONTRACT AW	Est Code CAGE Establishment Name	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	5 0219CW43 DACW4393D0523 0001 5 0200CW43 DACW4393D0523 0003 5 0219CW43 DACW4393D0523 0001 CONTRACTOR TOTAL	05-361-991C 3P876 TELEVISION ENGINEERING CORP 1 0125AD05 DAAD0593C0012 CITY TOTAL	00-748-740J 18265 DONALDSON COMPANY INC 1 1506AE07 DAAE0793C0768	00-702-290J 0EBH1 MILLER HERMAN INC 3 03830A06 GS00F5092A F1162393FB553 3 03910A06 GS00F5092A F1162393FB778 3 04930A06 GS00F5092A F1162393FB778 3 05270A06 GS00F5092A F1162393FB963 3 05910A06 GS00F8709A F1162393FB929 3 03810A06 V797P3278J F1162393FB524	06-081-5016 WHITE OFFICE SYSTEMS DIV 3 0508QA06 GS00F5373A F1162393F0307 3 0508QA06 GS00F5373A F1162393FB807 CONTRACTOR TOTAL	04-775-301H 6W321 ZOLLICKER OIL CO INC 4 10430600 DLA60093D4055 4 10730600 DLA60093D4055 P00001 4 10800600 DLA60093D4055 P00003 4 26860600 DLA60093D4602 4 28140600 DLA60093D4602 P00001 CITY TOTAL	00-788-081J MBS TEXTBOOK EXCHANGE INC 1 0138AG60 DAAG6093D0007 0026 1 0145AG60 DAAG6093D0007 0032 1 0146AG60 DAAG6093D0007 0034 1 0147AG60 DAAG6093D0007 0063 1 0151AG60 DAAG6093D0007 0063 1 0152AG60 DAAG6093D0007 0059 1 0153AG60 DAAG6093D0007 0056

PAGE		
		E3
		E1 E2
		811
	<b>-6464444444444444444444444444444444444</b>	
3 FY93		mance
12 - SEP 93 F		Perfor
. 26	11	ace of
OCT 92 -		Place
S	# H II	
GEOGRAPHIC LIST OF PRIME CONTRACT AWARD		Name
RIME		ment
9F P		Tist
IST (		stab
PHIC L		Est Code CAGE Establishment Name
GRA	14 14 14	ပဲ
		Code
ST11	ii    	Est

SE LE		12	1284888888	118	0
00000001 4567890		O NABN		NABN NABN NABN NABN	NABN
CCCCDDDDDDDDDDDDBM 111100000000000000011EN 33331234444445678901PT 8CDD ABCDEEE TH	CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA	AAA	82 AAAA 82 AAAA 82 AAAA 82 AAAA 82 AAAA 82 AAAA 82 AAAA	***	***
CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ000 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00 BNZ00	0 000ZNZ	1582NNZ000 1582NNZ000 1582NNZ000 1582NNZ000 1582NNZ000 1582NNZ000 1582NNZ000 1582NNZ000 1582NNZ000 1582NNZ000 1582NNZ000	SABWZOOO P	0 ZNZ000 P
3888CC 111100 222312	23154 23154 231554 231554 231554 231554 231554 231554 231554 231554	0 0008221CNBBUJ	35NBBNJ111 35NBBNJ1111 35NBBNJ1111 35NBBNJ1111 35NBBNJ1111 35NBBNJ1111 35NBBNJ1111 35NBBNJ1111 35NBBNJ1111 35NBBNJ1111 35NBBNJ1111	0 P21BNBBNJ11N P21BNBBNJ11N P214NBBUJ11N	0 0008221CNBBUJ
 388888 111111 22222 38CCCD	7610S1 00027 7610S1 00027 7610S1 00027 7610S1 00027 7610S1 00027 7610S1 00027 7610S1 00027 7610S1 00027 7610S1 00027 7610S1 00027 7610S1 00027 7610S1 00027 7610S1 00027 7610S1 00027 7610S1 00027 7610S1 00027	i NNUOO5S1 0008	NN890582 0002012 NN890582 0002012 NN890582 0002013 NN890582 0002013 NN890582 0002013 NN890582 0002013 NN890582 0002013 NN890582 0002013 NN890582 0002013 NN890582 0002013 NN890582 0002013	.H NNUOO5S1 0008; NNUOO5S1 0008; NNUOO5S1 0008;	i NNUOO5S1 0008
BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Missouri 51925 NN 110277 NN 780510 NN 116775 NN 53122 NN 53122 NN 53122 NN 53122 NN 53122 NN 53122 NN 53122 NN 53122 NN 53122 NN 53122 NN 53122 NN 53122 NN 53122 NN 53180 NN 48365 NN 48365 NN 543040 NN 62322 NN 62322 NN 62322 NN 62322 NN 62322 NN 62322 NN	Missouri 58602 NN	Missouri 26785 NN 30007 NN 38712 NN 44344 NN 48367 NN 29386 NN 29386 NN 29386 NN 29386 NN 381,816	Missouri 81348 NNI 50974 NNI 31219 NNI 163,541	Missouri 39722 NN
38888888888888888888888888888888888888	0NT) Columbia 93051193071215670291 93051193071215670291 93051393071215670291 93051393071215670291 93051393071215670291 93051393071215670291 93051393071215670291 93051393071315670291 93051793071715670291 93051793071715670291 93051793071715670291 93051793071815670291 93051793071815670291 93051793082315670291	Columbia 92111793111615670291	Columbia 92110592112415670291 930203302215670291 93030593033015670291 93040593042715670291 93050793052515670291 93060293062215670291 93080693083115670291 93081893091415670291	LA Columbia 192100693051915670291 292111393051915670291 92120293063015670291	STEM Columbia 93050394050215670291
AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	TBOOK EXCHANGE I ( 0055 0051 0070 0068 0068 0071 0072 0075 0075 0076 0082 0083 0079 0097 0097 0097 0097 0097 0097 009	11 STATE OF 000102	STEPHENS WAREHOUSE DLA13H93M8192 DLA13H93M8280 DLA13H93M8291 DLA13H93M8311 DLA13H93M8368 DLA13H93M8411 DLA13H93M8411 DLA13H93M8420 DLA13H93M8420 DLA13H93M8420 DLA13H93M8420	SITY OF MISSOURI ROLLA DABT2392F5063P0000192 DABT2392F5063P0000292 BE21 CONTRACTOR TOTAL	SITY OF MISSOURI SYS 0002
ABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	DAAGEO93D0007 DAAGEO93D0007 DAAGEO93D0007 DAAGEO93D0007 DAAGEO93D0007 DAAGEO93D0007 DAAGEO93D0007 DAAGEO93D0007 DAAGEO93D0007 DAAGEO93D0007 DAAGEO93D0007 DAAGEO93D0007 DAAGEO93D0007 DAAGEO93D0007 DAAGEO93D0007 DAAGEO93D0007 DAAGEO93D0007 DAAGEO93D0007 DAAGEO93D0007 DAAGEO93D0007 DAAGEO93D0007 DAAGEO93D0007	S OHJH9 MISSOUR DADA0379H0087	3 5P153 TEMPLE DLA13H93M8280 DLA13H93M8281 DLA13H93M8311 DLA13H93M8383 DLA13H93M8388 DLA13H93M84811 DLA13H93M8411 DLA13H93M8420 DLA13H93M8420	73204 UNIVER DABT2375A0310 DABT2375A0310 NO060085G1754	OHJH9 UNIVER NADAO379HOO87
SAAAAAAAA SAAAAAAAA ROOOOOOOOOOOOOOOOOOO	0.724660 0154660 01554660 01554660 01554660 0167660 0167660 0167660 01724660 01724660 01954660 02514660	07-414-467G 1 0073DA03 D	19-849-6538 4 0696013H 4 3025013H 4 3849013H 4 4769013H 4 5716013H 4 7447013H 4 8448013H 4 8928013H	15-193-936A 1 0018BT23 1 1 0137BT23 2 2 3042RN5021	00-733-600B 1 0254DA03 [

	ODRM 11EN 1H	1 1 2 0 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	60 NJ	8	80	031100000110000000000000000000000000000	<b>878</b>	8	NABN 01
!	000000 000000 156789(	NAW NAW O	O NABYMNO9	0	NACN		NABN NABN NABN	NABN	O NABN
	00000000000000000000000000000000000000	P AAAA	BA AAAA	Ü	CADAAAA	CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA	8A 8AAA 8A AAAA 8A AAAA 8A AAAA	80 BAAA	BA AAA
	CCCCCC 0111111 9012333 ABB	5AZWZ000 5AZWZ000	000ZNQ	o <b>∢</b>	0 ANZ000	ZNZ ZNZ ZNZ ZNZ ZNZ ZNZ ZNZ ZNZ ZNZ ZNZ	BNZ000 ANZ000 GBNZ000	0 BNZ000	000ZNA
:	CCCCCCCC 000000000 123456789	NBBUJIIN	0 N 3Y ANJ22A	z 0	O N Y AUK22B	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 Y Y AUJ22K NBANA22B Y ANJ22N1	O N Y ANJ22K	O N FY AUJ22B
	8888 1111 2222 CCCD	00082214	00016293	.BACG37243	B00037145	0008711 0008711 0008711 0008711 0008711 0008711 00088999 00089999	00050723 CACA37283 E00034523	E00034483	0003613F
;	388888 111111 222222 4AAABB	1 NNUOO651 NNUOO551 **	i NNZ219C2	i YN4920A1	.i NN2940A4B		.i NN5310A7 NN5325A1 NN5310C9	.1 NN 54 1 0C9E	ur i 12-NN 59 20A 7
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	88888 00000 88888	Missour 63309 35865 138,896 221,376	Missour 100000	Missour 44894	Missour 120933	Missour 168764 111323 110000 400000 56000 73998- 750000 135995- 368173 368173 133165 325922 1036548 67000	Missour 31794 60885 35100 127,779	Missour 31533 245,741	Missour 55182-
	8BBBBBBBBB 00000000000 446666666786 AAAABB	(CONT) Columbia 92120799010115670291 93081999010115670291 L	CO Deering 93050793070718838291	De Soto 3011393022819252291	Dexter 3092993122819396291	Earth city 9212293043020683291 93020993043020683291 93050693083120683291 93063093073120683291 93063093073020683291 92112391093020683291 92122393033120683291 92100992033120683291 93020291093020683291 93020291093020683291 93030492093020683291	Earth city 33060894020420683291 33090293103120683291 33092494010520683291	Earth city 3080493090120683291 4,	Ellisville 3012093012021898292
	8888888 00000000 2222222	SITY OF MISSOURI (CONT 19W2 9 CONTRACTOR TOTAL CONTRACTOR TOTAL CITY TOTAL	CONSTRUCTION	INTERNATIONAL	6 I	ON TOTAL	P B CO INC 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	BUILDING 9 CITY TOTAL	INDUSTRIES INC 000101
	BBBBBBBB 000000000 11111222	VERSITY 030 L9W 030 L9W 030 C0W	FEY HAROLD 053		0LATOR P1	0 K00000000000000			
	BBBBBBBBB 0000000000 11111111111	9360	OECO4 COFFEY	ONA27 FLORES   F4160893C0069	. 64829 PUROLATOR PRODUCTS DLA70089D0057 0006	COA638 COBRO CDAABO7920C754 DAABO7920C754 DAABO7920C754 DAABO7920C754 DAABO7920C754 DAAJ098BDA002 DAAJ098BDA002 DAAJ098BDA002 DAAJ098BDA002 DAAJ098BDA002 DAAJ098BDA002 DAAJ098BDA002 DAAJ09BBCA002 DAAJ09BBCA002 DAAJ09BCA	-793-208D 2V484 HERNDON 0314RB12BN0016393C0065 1484GF50 F4160893C0941 24240500 DLA50093C0503	PORTA-KING F0865093C0076	OF286 GLADEN DLA90092D0140
	AAAAAAAA 0000000000 22223333	======================================	6-933-949H 0065CW66 [	8-451-332H 0114GF30 I	6-253-133K 25670700 I	7-366-573K 0310AB07 0829AB07 1459AB07 1558AB07 2138AB07 20281AJ09 0462AJ09 0035AJ09 1209AJ09 0102AK01 0120AK01 0120AK01	08-793-208D 2 0314RB12B 3 1484GF50   4 24240500	1-872-757C 0365CA09 F	60-261-286D 4 03100900

286		NOOR THE TH	8	8	4 09	00000	10	8	99	\$	80	05
AGE 4.		000000 000000 567890	XABN	NACN	NABYMYOG		_	NABN	_	RABN	NABN	NABN
<b>∀</b>		CCDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	BA AAA	CDDAAAA	BC AAAA 0	•	•	BA BAAA	•	BA BAAA	BA BAAA BAAA AAAA	BA BAAA 0
		CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	CNZ000	000ZNZ	0 0 0 0 0 0	0000 0000 0000 0000 0000 0000 0000 0000 0000	0002	0 ANZ 000	000Z 000Z	000 <b>ANA</b>	0 ANZ000 AANZ000	0 ANZ000
	₩ W	BBBBBBBCCCCCCCCCCCCCC1111111110000000000	0 N 0 N 0894Y ANJ22B	0 N 125Y ANJ22D	0 N 993Y ANJ22A	NN7830C9E00039496Y AUK22F NN7830C9E00079996NBAUJ22F NN7830C9E00039496Y ANJ22F NN7830C9E00039496Y AUJ22F NN7830C9E00039496Y AUJ22F **	0 00076996NBANJ22F	0 N 1253Y ANJ22K	O N S26NBAUJ22F S26NBAUJ22F	0 N 1213Y AUJ22K	0 N 1995Y ANJ22K 1793NAANJ22N2A	0 N 1283Y AUJ22K
		BBBBBBBBBBBB 1111111111111111111111111	======================================	1 NNC211C2 0008712	1 NNZ299C2 00017993Y	7830C9E00039 7830C9E00079 7830C9E00039 7830C9E00036 7830C9E00036	1 NNJ070S1 0007E	i NN6625A7 00038253Y	1 NN4940C9E00075326NBAUJ221 NN4940C9E00075326NBAUJ221	† NN8140A6 0002821	.1 NNS998C9E0003699E NNS945A7 00036793	i NN1730A1CAFX37283Y
FY93	11	88888888888888888888888888888888888888	Missouri 38835 NN	Missouri 29746 NN	Missourt 45320 NN	Missouri 60000 NN 34586 NN 31783 NN 34829 NN 27644 NN 225,541	Missouri 29287 NK	Missouri 86510 NN	Missouri 32798 NN 32798-NN	Missouri 4067827 NN	Missouri 284925 NN 296822 NN 581,747	Missouri 38418 NN
92 - SEP 93	se of Performa	18888888888888888888888888888888888888	======================================	nington 1120723752291	nington 1123123752291	mington 3021223752291 3043023752291 3083123752291 3062423752291 3111623752291	on 1093023950291	on 122823950291	.on 1121023950291 1121023950292	on 122723950291	.on 1031223950291 1012223950291	.on 1110923950291
AWARDS OCT	HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH		Excels Excels 9303299312	ES Farmir 9309229313	Farmir 930923931	Far 9212309 9303129 9305279 9306249 9309289 9309229	Fent 92100193	Fent 93092993	Fent 92101392 1000192163992 1L	Fent 93042793	Fent 93072294 93032294	NG CO Fente 92122393
PRIME CONTRACT		8888888 000000000000000000000000000000	DATAGRAPHICS 5007	TH & ASSOCIATE 01	SERVICE INC	HUNTAIN FORGE CORP F260893F0023 F3605593F0156 F0965093F0315 F0360293F0315 F3160193F9059 F4964293FD870 CONTRACTOR TOTAL	INTERNATIONAL INC DABT3193F0026	CORPORATION	AIR PRODUCTS INC F0865093FA144 92101392 F0865093FA144P0000192162992 CONTRACTOR TOTAL	FORGE INC	ELECTRONICS INC 0002 CONTRACTOR TOTAL	L & ENGINEERING
IC LIST OF PR	Establishment	BBBBBBBBBBBBBB 00000000000000000000000		) OEBT4 BALK KENNETH DACA4193D0014 0001	OJLKI HEATROL SE Dabt3193C0053	K 71596 IRON MOUNTAIN GSO7F6384A F2260 GSO7F6384A F3063 GSO7F6384A F0965 GSO7F6384A F3160 GSO7F6384A F4964	GSOOFGOISA DA		J 55985 FLUID AIR GS07F51340 F0 GS07F5134A F0	96745 ILLINOIS F DAAA0993C0306	G 82181 LUMEN ELEC DAAK0192D0038 00 DLA90093C0530	51 MC CAY TOOL 8393C033P
1 GEOGRAPHIC	Code CAGE	SAAAAAAABBBBBB ROOOOOOOOOOOOOOO V12223333311111	2-836-323G OP4F 5054ZD4O DMA6	5-688-057J 0E8 0508CA41 DACA	7-691-121D OJL) 0328BT31 DABT	4-114-753K 7T56 0045JA26 GS071 0023AG16 GS071 0484G120 GS071 0194QA15 GS071 0181AG32 GS071 0422LA01 GS071	31-6016 068T31	091-995G 9J704 BITRODE H600RC17AN0016493C0212	3-204-401J 559( 0017CA09 GS07f 0035CA09 GS07f	)-627-362H 9674 1102AA09 DAAA	08-971-807G 8218 1 0227AK01 DAAK( 4 06070900 DLA9(	-727-619K 06651 MC CAY 0029JA10DN0038393C033P
ST11	Est	N	62-6 1 50	1 05	07-6	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	00-2	07-C 2 HE	03 00 00 00 00 00 00 00	1 11	08 1.4 00,00	2 00

_	1
Ø	ł
Ñ	
•	1
4	
	I
	1
نيا	1
g	
⋖	i
ت	-
	i
	ì

,287	ORM 11EN 11PT	03 05 05 05	8	44.09	98	12	8	708 00 00	1,406	60	12 09
AGE 4.	000000 000000 156789(	N N N N N N N N N N N N N N N N N N N	0	ODNABYA	0	O NABN	0	NACY NACY NACN	O YABYNYO	O NADN	O NABN NABN
PA PA	CCCCCCCDDDDDDDDDDDDDN 1111111100000000000011EN 2333331234444445678901PT ABBCDD ABCDEEE	B B B B B B B B B B B B B B B B B B B	J	0 A ECAAOOODNABYMYO9	ŭ	BD AAAA		CACAAAA	BC AAAA	CADAAAA	BA AAAA BA AAAA
EEEEEE	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	ANZ000 ANZ000 ANZ000 ANZ000	000Z	0 DYZ200	000Z 000Z	0 BNZ000	000Z	2YZ000 DYZ400 DYZ400	000ZNG	0 ANZ000	000ZNQ
811	BBBBBBBBBBBBBCCCCCCCCCCCCCCCCCCCCCCCCC	ri NN1730A1AAFX37283Y AUJ22K NN4920A1CAFX38123Y AUJ22K NN1450A7 AAE34893NBAUJ22K NN1560A2 CMG37693Y AUJ22K	.i NN7110C9B00025226Y ANJ22F	.i NNY211C2 00015421Y ANJ22K	0 N NN7110C9E00025426Y ANJ22F NN7110C9E00025426Y ANJ22F	.i NN5410C9E000344B3Y ANJ22B	'i NN7110C9E00025226Y ANJ22F **	0 N -NNY299C2 0001542DY ANJ22A -NNY299C2 0001542DY ANJ22A - NNY299C2 0001542DY ANJ22A **	.i NNZ221C2 00017113Y ANJ22A	.i NNG015A7 00033575Y ANJ22B	
AWARDS OCT 92 - SEP 93 FY93	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	(CONT) Fenton 93012594111623950291 38589 NN 93030293110523950291 59049 NN 93072993110523950291 32829 NN 93050393063023950291 49062 NN	Fenton 93093094011323950291 43726 P	Fenton 93092295092223950291 3990000 P	Missour 93061593090323950291 26480 P 93071393102123950291 34863 P 61,343	Fenton Missour 92120193030123950291 262277 P	Fenton 93092393122323950291 31581 P 9,372,245	Fenwick 93040993101923975292 599374-N 93093093101923975292 25280-N 93093093101923975291 65000 N	SVCS Fort Leonard Wood Missour 93062193102125264291 51025 P	CO Fort Leonard Wood Missour 93093094052725264291 334289	INC Fort Leonard Wood Missour 92120293100225264291 3299082   93092194030325264291 105423
GEOGRAPHIC LIST OF PRIME CONTRACT A	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	00-727-619K 06651 MC CAY TOOL & ENGINEER! (00-727-619K 06651 MC CAY TOOL & ENGINEER! (2 0039JA10DN0038393C082P 2 0119JA10DN0038393C148P 3 0285GJ50 F0960393C0406 CONTRACTOR TOTAL	00-702-290J 40636 MILLER HERMAN INC 3 0624QA06 GS00F5092A F1162393FB961	10-351-208D OMNG8 PEREZ J M CONSTRUCTION 1 0485CA41 DACA4193C0110	00-643-291J 58928 SPACESAVER STORAGE SYSTEN 3 0290QA06 GS00F5377A F1162393FB230 3 0341QA06 GS00F5377A F1162393FB376 CONTRACTOR TOTAL	04-231-138B OVTB9 STAAT CONSTRUCTION CO 3 0085QA06 F1162393C0005	04-368-351F 69600 TRENDWAY CORP 3 0518QA06 GS00F9020A F1162393FB830 CITY TOTAL	07-078-837H OKFS2 ROSS R G CONSTRUCTION CO 1 0266CA41 DACA4192C0030 P00001 1 0586CA41 DACA4192C0030 A00008 1 0587CA41 DACA4192C0030 A00035 CITY TOTAL	19-968-743F OMZL2 ALL STATES ENVIRONMENTAL 1 0195BT31 DABT3193C0021	00-799-018H 64959 AMERICAN TELEPHONE & TELG 1 1551EA08 DAEA0890D0005 0163	01-739-693J OAKF3 ANNEX RAILROAD BUILDERS 1 1 0049BT31 DABT3193C0003 1 0313BT31 DABT3193C0003 P00010

1, 288	k H H	DDRM 11EN 101PT	588	NABYHY09	8	080	XXXXX 000 000 000 000	50	NABYMY 09	2211284	
PAGE 4	8 11 14 14 14	DDDDDC 000000 456789	H WABN	O NABY	O NABN	O NABN NABN	NABY NABY NABY NABY	O YABN	O NABY	CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CO	0
d	E3	00000000000000000000000000000000000000	BA AAAA BA AAAA BA AAAA	BC AAAA	BD AAAA	BA AAAA BA AAAA	CZZAAAA CAAAAAA CDDAAAA CAAAAAA CAAAAAA	BC AAAA	BA AAAA	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
	£2	1111 13333 ABBC	DNZ000 DNZ000 DNZ000 DNZ000	0 0 0 0 0 0 0	0 0 0 0 0 0 0	000ZNQ DNZ000 DNZ000	0 ZNA000 ZNA000 ZYA000 ZYA000 ZYA000	0 ANZ000	0 0 0 0 0 0 0	5ACYZ000 15ACYZ000 15ACYZ000 15ACYZ000 15ACYZ000 15ACYZ000	0
	E1	CCCCCCC 00000000 12345678	29AY ANJ22A 29AY ANJ22A 29AY ANJ22A 295Y ANJ22A	0 N 233Y ANJ22A	0 N 113Y AUJ22A	0 N 113Y ANJ22A 11AY ANJ22A	0 N 12DY ANJ22D 123Y ANJ22D 128Y ANJ22D 123Y ANJ22D 123Y ANJ22D	0 N 313Y ANJ22A	0 N 5423Y AUJ22A	0 N 195NBBUJ111 195NBBUJ111 195NBBUJ111 195NBBUJ111 195NBBUJ111	0
	811	888888 111111 222222 888CCCD	3C2 00016 3C2 00016 3C2 00016	9C2 0001623	902 0001711	102 00017	1S1 0008712DY 1C2 00087123Y 1C2 00087123Y 1C2 00087123Y 1C2 00087123Y	2C2 0003531	19C2 00015	\$1 00072 \$1 00072 \$1 00072 \$1 00072 \$1 00072	
	ii  t  t  t  t  t  t  t  t  t	BBBBBBBBBBB    10000011111   118888902222		isouri 1980 NNZ299C	ssouri 4870 NNZ119	souri 462 NNZ16: 914 NNZ16: 376 *	ssouri 2826 NNC21 16798 NNC21 10751 NNC21 17205 NNC21 15894 NNC21	isouri 155 NNNO62C	souri 095 NNZ119	souri 425 NNS299 412 NNS299 803 NNS299 337 NNS299 511 NNS299 484 *	souri
FY93		88888888888888888888888888888888888888	His His 40 178 39 3,662,	d Mis 274	d 18	d Mis 1674 1,724,	4 A	d Mis 206	M B	Missour 43425 70412 70412 46037 39296 58511 305, 484	X
- SEP 93	of Performan	88888888 000000000 446666666 AAAAABB	======================================	eonard Woo 13025264291	Leonard Woo 13125264291	Leonard Woo )50125264291 )50125264291	Leonard Woo (051725264291 (083125264291 (083125264291 (043025264291	eonard Woo 33025264291	eonard Woo. 12025264291	Leonard Woo 1103125264291 1113025264291 1123125264291 013125264291 10228252564291	Leonard Wood
S OCT		88888888888888888888888888888888888888	(CONT) Fort L 9309219403 9309299405 9309309403	Fort L 9309229404	Fort L 9309289401	Fort (921030930)	Fort 1 930222930 930413940 930902940 930406940 930719930	C Fort L 9305069309	c Fort L 9309309401	Fort   921001921   921030921   921124921   930128930   930224930	Fort
ACT AW		200	DERS	S INC	VICAL INC	S INC OR TOTAL	SSOCIATES	COMPANY IN	ON CO IN	OTHIERS INC TOR TOTAL	TION COMPANY
PRIME	shment	88888888 0000000000 12222222	AILROAD E P00011 P00012 P00013 CONTRACT	LECTRONIC	TED MECHANICAL	NTERPRISE P00001 CONTRACT	<i>~</i>	ELECTRIC	CONSTRUCTION	BEAU CL 0092 0094 0096 0098 0100 0102 CONTRAC	CONSTRUCTION
C LIST 0		388888888 30000000000000000000000000000	ANNEX   ANNEX   33C0003 33C0003	62 ARROW E 3193C0046	09 ASSOCIATED 3193C0057	D 1CB62 BAKER E DABT3193C0002 DABT3193C0002	J OE8T4 BALK KENNETH & DACA4191C0013 P00006 DACA4193C0029 P00002 DACA4193C0033 P00003 DACA4193C0033 CONTRAC	. 96421 BARNES DABT3193C0017	OCLFO BARRY C DABT3193C0055	D 1VO61 BELLE & DABT3189D0013 DABT3189D0013 DABT3189D0013 DABT3189D0013 DABT3189D0013 DABT3189D0013	OLOLB BENNISH
GEOGR	Code CAGE	AAAABBBB 000000000000000000000000000000	DABT DABT DABT	6-905E 1T162 4BT31 DABT319	346-798H OK209 391BT31 DABT319	222	-057J 0E81 CA41 DACA4 CA41 DACA4 CA41 DACA4 CA41 DACA4	3.1 3.1	i-249E OCLF BT31 DABT3		1-254-277J OLOI
l	st	SAAAAA R000000 V122223	01-739-693. 01-739-693. 1 03158731 1 03718731 1 04178731	04-016- 1 03146	00-846- 1 0391E	01-765-47 1 00328T3 1 0238BT3	05-688-057J 1 0170CA41 1 0231CA41 1 0457CA41 1 0235CA41 1 0358CA41	03-365-77 1 0149BT	07-475- 1 0363E	03-201-928 1 00048T31 1 0045BT31 1 0045BT31 1 0056BT31 1 0096BT31	09-254

		900	NABYSNO7 NABYSNO9	NABYMN09	NABN 09	NACN 08	NABYMYO7 NABN 09	NABYMN10 NABYMN10 NABYMN11 NABYMN11 NABYMN11 NABYMN11 NABYMN09 NABYMN09 NABYMN09 NABYMN09 NABYMN09	NABYSN07	CNABN 10
PAGE	E3	DDDDDDDDDD 0000000000 1234444444 ABCDEEE	BC AAAA BA AAAA	BC AAAA 0	CAZAAAA	CDDAAAA	BC AAAA BD AAAA		BC AAAA 0	0 D D
	E2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	ZNA000 CYA000	ONCOOO	000ANZ	000ZNZ	000ZNQ		ZNA000	0 15ACYZ100 15ACYZ100
	11	(BBBBBBBBCCC)	C9E0008712BY ANJ22D C2 0008712BY ANJ22D	0 N C2 00016233Y ANJ22A	0 N 1C2 0008712AY ANJ22D	0 N S1 00087445Y ANJ22D	0 N C2 00017313Y ANJ22A C2 00017313Y AUJ22A	CC 00015213Y ANJ22A CC 00015213Y ANJ22A CC 00015213Y ANJ22A CC 00015213Y ANJ22A CC 00015213Y ANJ22A CC 00015213Y ANJ22A CC 00015213Y ANJ22A CC 00015213Y ANJ22A CC 00015213Y ANJ22A CC 00015213Y ANJ22A CC 00015213Y ANJ22A CC 00015213Y ANJ22A CC 00015213Y ANJ22A CC 00015213Y ANJ22A	0 N 1C9E0008712BY ANJ22D	S1 00073493NBBNJ11N S1 00073493NBBNJ111N
3		88888888888888888888888888888888888888	#issouri 37940 NNC2110 34673 NNC2110 72,613 *	Missouri 419800 NNZ299	Missouri 36188 NNC21	Missouri 29885 NNC219	Missouri 166000 NNZ299 153104 NNZ1410 319,104	Missouri 212928 NNZ1611 235829 NNZ1611 181988 NNZ1611 18786 NNZ1611 190688 NNZ1611 73472-NNZ1611 44772-NNZ1611 43862 NNZ1611 951201 NNZ1611 1063319 NNZ1611 114800-NNZ1611 172876 NNZ1611	Missouri 26642 NNC21	Missouri 475635 NNS201 475635 NNS201 951,270 *
S OCT 92 - SEP 93	Place of Performa	BBBBBBBBBBBBBBBBBB 0000000000000000000	3GRT Fort Leonard Wood 92102792112025264291 93093093123025264291	INC Fort Leonard Wood 93091794051725264291	SLT Fort Leonard Wood 93092894123125264291	Fort Leonard Wood 93072694033125264291	C Fort Leonard Wood 93070793113025264291 93092194073025264291	Fort Leonard Wood 92103093091325264291 92103093101325264291 92110393102925264291 92110393102925264291 92110393101325264291 93092894053125264291 93092894053125264291 93092894053125264291 93092894053125264291 93092894053125264291	Fort Leonard Wood 92112593013125264291	Fort Leonard Wood 92100193093025264291 92100293093025264291
PRIME CONTRACT	shment Name	3BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CHILCOTE CRTR GSKN E POOOOB POOO11 CONTRACTOR TOTAL	EXCAVATING CO	CAMBERN C	& MC DONNELL INC 0005	L SECURITY & ELECTRIC CONTRACTOR TOTAL	CIAL PLUMBING CO INC 0009 0011 0012 0014 0009000901 0015 0015 0015 0017 0017 0018 CONTRACTOR TOTAL	CARLSON DUY & PO0019	JANITORIAL SERVICE 2 POOOO2 2 POOOO3 CONTRACTOR TOTAL
GEOGRAPHIC LIST O	Code CAGE E	AAAABBBBBBBBBBBB 00000000000000000000 33331111111111	1-834-2216 0FSL3 BLASS ( 0032CA41 DACA4191C0031 0579CA41 DACA4191C0031	)-734-632D OKNN2 BLOOMSDALE 0296BT31 DABT3193C0039	-678-143G OKNGB BOYD BROWN STUDE )539CA41 DACA4192C0028 P00002	7-460-501E 4L430 BURNS 8 0373CA41 DACW4193D0006	1-491-306F 41923 CENTRAL 0201BT31 DABT3193C0026 0324BT31 DABT3193C0042	5-366-8438 OR9X6 COMMER 4002BT31 DABT3192D0015 4003BT31 DABT3192D0015 0033BT31 DABT3192D0015 0034BT31 DABT3192D0015 0035BT31 DABT3192D0015 0037BT31 DABT3192D0015 0038BT31 DABT3192D0015 0078BT31 DABT3192D0015 0078BT31 DABT3192D0015 0364BT31 DABT3192D0015 0365BT31 DABT3192D0015 0365BT31 DABT3192D0015	5-894-458G COPPER 0065CA41 DACA4185C0049	5-132-339C OEG8B CROSS . 0008BT31 DABT3192C0042 0041BT31 DABT3192C0042
ST11	Est	SAAA R000 V122 C	1 0 1 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 02	06-6 1 05	17-4	01-4 1 02 1 03	0 	06-8 1 00	05-1 1 00 1 00

THE THE		01 04 00 00 00 00	989	000-10000000000000000000000000000000000
<u> </u>	NABYMY NABYMY	NABBN NABBN NABBN NABBN NABBN	NABN NABN NABN NABN	
004 H		0	00000 70000 70000	000000000000000000000000000000000000000
984°	A A A A	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		**************************************
3000	8 8 8 8	800000	<b>4444</b>	<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<
CCC 111 333 8BC		000000	0000	000000000000000000000000000000000000000
555 111 012	DNCC	CONZCONZCO	CNZCOZ	Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz Sacyz S Sacyz Sacyz S Sacyz S Sacyz S Sacyz S Sacyz S Sacyz S Sacyz S Sacyz S Sacyz S Sacyz S Sacyz S Sacyz S Sacyz S Sacyz S Sacyz S Sacyz S S Sacyz S S S Sacyz S S S Sacyz S S S S S S S S S S S S S S S S S S S
0000 0000 6789	25 A S	XXXXXX 000000 XXXXXX	XXXX 0000 XXXX	
2345 2345	NA NA NA NA	A A A A A C C C C C C C C C C C C C C C	O A A A A A A A A A A A A A A A A A A A	
1111 223 00	423Y	2354 2354 23554 23554	113CY 113CY 113CY 113CY	22222222222222222222222222222222222222
111 222 CCD	00015 00016	00076 00076 00076 00076 00076	00048 00048 00048 00048	00000000000000000000000000000000000000
111 222 888	102 (	151 151 151 151 151 151	751 751 751 751 751	
1111 0222 AAA	NZ14 NZ29 *		MW122 * WW122	
0000	38 23 8 2 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 3 8 2 2 3 8 2 3 2 3	22 22 22 23 24 25	100 L 100 L 100 L 100 L	2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000
888	Miss 1057 1549 1549	Miss 255 261 309 309 314 72,2	Miss 340 379 268 300 7.1	X8840
000 888 888	2	<b>-</b>	_	_
3667 3667 388	==== Wood 4291 4291	Wood 4291 4291 4291 4291 4291	Wood 4291 4292 4291 4291	A CAST CONTROL OF THE CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONTROL OF THE CAST CONT
9000 8666 8AAA	2526 2526 2526	222222 222222 222222 222222 222222 22222	25266 25266 25266 25266	500 500 500 500 500 500 500 500 500 500
$\frac{64}{24}$	Lec 1130 0930	Leo 1130 0430 0531 0530 0801	 0930 0930 0930	11111111111111111111111111111111111111
334 334	Fort 0492 0793	Fort 00192 0593 11993 11993 1993	Fort 1593 12493 10993	7.000000000000000000000000000000000000
933 333	9305 9307	9304 9304 9304 9304 9307	9301 9302 9308 9309	00000000000000000000000000000000000000
000 222		Z	٩٢	
000 222	TRUC TOT	COOLING	NC TOTAL	INC
222	CONS	& CO	TS II	09001 09701 09801
0 (4		TING 0002 0013 0015 0016 017	ONCEP 00024 00027 00033 00036	TERPRISI 00086 00089 00090 00091 00092 00092 00096 00096 00090 00090 00090 00090 00090 00090 00090 00090 00090 00090 00090
0000	# - S	H000000	OFFFFO	
111	==== URTI C006 C002	800000 0000000000000000000000000000000	20010 C0010 C0010 C0010	P
82	1022	385 D 8 31920 31920 31920 731920 731920 31920 31920	365 D 40891 40891 40891 40891	
1100	J OEGL DABT3 DABT3	C OKG	K 7V9 DAEA DAEA DAEA	DABT DABT DABT DABT DABT DABT DABT DABT
3333	==== -433 8131 8131	4-9934 58131 58131 68131 48131 38131	6-669 3EA08 6EA08 8EA08 6EA08	00-128 22813112813113813113813113888131138131138131138131138131138131138131138131138131138131138131138131138131138131138131138131138131138131138131138131138131138131138131138131138131138131138131138131138131138131138131
00000	-682 -682 0147 0199	-264 00155 0125 0136 0198 0213	-74 115 118 1139 153	
	# 0 - <del>-</del> -	9	11111	<del>4</del> 

OLD TIC	פצאוחזר	LISI	JF PRIME	ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93	AWARDS	OCT 92	- SE	P 93	FY93		
Est Code CAGE Establishment Name	CAGE	Establ	ishment		ii 14 14 14 17 11	Place of Performance	of Pe	rform	Herming and the statements of Performance 811 E1 E2	 E1 E2	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;

291	DRM 1PT 1H	00 00 00 00 00 00	07	¥ 08 ¥ 09 ₹ 09	N N 0 N 0 N 0 N 0 N 0 N 0 N 0 N 0 N 0 N	N07	90000 43000	2	10	10
AGE 4,	0000001 0000001 4567890	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	0	O NABYMYOB NABYNYO9 NABYMYO9	O NABYMNO4 NABYMNO4	O NABYSNO7	N X X X X X X X X X X X X X X X X X X X	O NABN	O OF NABN	O YABN
E3	CCCCCCCCCCCCCCCDDDDDDDDDDDDDDDDDDDDDDD	######################################		A AAAA AAAA AAAA	AAAA AAAA	AAA	***** ***** *****	BAAA	0 ECAAOOOFNABN	<b>8</b>
;; 11 13 14	CCCD( 1110( 3331) CDD	444444		88 80 00 00	98 90	90		80	∢	36
E 2	CCCCCC 00111111 9012333	25NBBUJIN5ACYZOOO 25NBBUJIN5ACYZOOO 25NBBUJIN5ACYZOOO 25NBBUJIN5ACYZOOO 25NBBUJIN5ACYZOOO 25NBBUJIN5ACYZOOO 25NBBUJIN5ACYZOOO	0002	0 DNZ000 DNZ000	DNC000	0 ZNA000	0000 0000 0000 0000 0000 0000 0000 0000 0000	CNZ000	0 CNZ000	CNDOOO
=== E1	3CCCCCCCCC 10000000000000000000000000000	80 80 80 80 80 1110 80 1110 80 1110 80 1110 80 1110 80 1110 80 1110 80 1110 80 80 80 80 80 80 80 80 80 80 80 80 80	O N ANJ22F	N AUJ22A AUJ22A ANJ22A	N ANJ22A ANJ22A	ANJ22D	AN 122A AN 122A AN 122A AN 122A AN 122A	AUJZZK	ANJ22K	AUJ22A
811	3888886CC 11111111100 222222312 CCCDDDD	00058125NB 00058125NB 00058125NB 00058125NB 00058125NB 00058125NB	0 00035776Y	0 00017993Y 00017113Y 00017113Y	0 00017945Y 00017945Y	_	0 00017215Y 00017215Y 00017215Y 00017215Y 00017215Y	0 V86668000	0 00048133Y	000801137
# # # # !!	 8BBBBBBBB 011111111 90222222 AAAABBBB	NS20381 NS20381 NS20381 NS20381 NS20381 *	.i NND399A7	.i NNZ119C2 NNZ119C2 NNZ119C2	.i NNY125C2 NNY125C2	.i NNC211C9E0008712BY	.1 NNZ161C2 NNZ161C2 NNZ161C2 NNZ161C2 NNZ161C2	i INJ066S1	2751	1052281
)	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Missour 362559 393861 45954 389921 37804-	Missour 33829	Missour 39900   43500   50600   134,000	Missour 76798 ( 225141 ( 301,939	Missouri 53019 NI	Missour 25170 29632 29581 88815 28924 202,122	Missour 67994	Missouri 267497 NNM1	Missouri 162486 NI
S OCT 92 - SEP 93 FY	BBBBBBBBBB 00000000000 4446666667 AAAAABB	(CONT) Fort Leonard Wood 9307199308152564291 93071993083125264291 93082393081525264291 93082393091525264291 93082393093025264291 93091793092125264292	Fort Leonard Wood 13061593073025264291	INC Fort Leonard Wood 93081293103025264291 93093093121525264291 93093093113025264291	INC Fort Leonard Wood 93020293061525264291 93020393090925264291	ES Fort Leonard Wood 12102793063025264291	Fort Leonard Wood 93022493033125264291 93052893061125264291 93091493100425264291 9309149312725264291	Fort Leonard Wood 12100793093025264291	Fort Leonard Wood 02102693093025264291	Fort Leonard Wood 92101993093025264291
T11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARD	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	14-820-128J OCVF3 E D P ENTERPRISES INC (CONT) 1 02078T31 DABT3189D0012 0106 1 0208BT31 DABT3189D0012 0107 1 0254BT31 DABT3189D0012 0105010501 1 0257BT31 DABT3189D0012 0108 1 0258BT31 DABT3189D0012 0108010801 1 0295BT31 DABT3189D0012 0108010801		18-270-744J OJJLB ENVIRONMENTAL ENGINEERING INC 1 0241BT31 DABT3193C0030 1 0302BT31 DABT3193C0043 1 038BBT31 DABT3193C0061 CONTRACTOR TOTAL	62-387-2884 OR5G1 ENVIRONMENTAL SPECIALISTS IN 1 0082BT31 DABT3192D0014 0001 1 0083BT31 DABT3192D0014 0003 CONTRACTOR TOTAL	03-063-4117 OFEL3 ESTERLY SCHNEIDER & ASSOCIATES Fort 1 0029CA41 DACA4185C0043 P00010	11-005-205H 2J416 EVEANS & ASSOCIATES INC 1 0095BT31 DABT3192D0017 0012 1 0167BT31 DABT3192D0017 0017 1 0290BT31 DABT3192D0017 0035 1 0291BT31 DABT3192D0017 0036 1 0362BT31 DABT3192D0017 0040	14-907-789D OBFRO FALCON MICROSYSTEMS INC 3 00420A06 F1162389C0012 P00011	18-630-113B OCJZ9 FIDELITY TECHNOLOGIES CORP 1 1017EA08 DAEA0891C0010 P00020	55-719-869E OCYC4 GILBREATH PATRICIA L DR 1 0019BT31 DABT3193C0001

, 292	DDRM 11EN 01PT	
AGE 4	0000 6789	
PA	DDDDDDDDDD 000000000 12344444 ABCDEE	CODARACA AS AS AS AS AS AS AS AS AS AS AS AS AS
E2	CCCCCCCCC 0011111111 9901233333	0002X3 0002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3 00002X3
E1	CCCCC 000000 345678	
811	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	
11 11 11 11 11 11	BBBBBBBB 001111111 89022222 AAABB	NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOGSSI NARZOG
Y93 ======== ce	88888888888888888888888888888888888888	### ### ### ### ### ### ### ### ### ##
T AWARDS OCT 92 - SEP 93 F	BBBBBBBBBBBBBBBBBBBBBBBBBBBBB000000000	Fort Leona 92103093022825 92110493022825 92110493022825 92111093022825 92111093022825 92111093022825 92121093022825 92121093022825 92121093022825 92121093022825 92121093022825 92121893033125 930122893033125 930122893033125 930122893033125 930122893033125 930122893033125 930122893033125 93022833125 93022833125 9302283033125 9302283033125 93060193072825 9306193071628 9306193071628 9306283082528 93072793082528 9308239312525 9308239312525
PRIME CONTRACT	888888888888 0000000000000000000000000	0812 0813 0813 0813 0813 0813 0813 0813 0813
HIC LIST OF	38888888888888888888888888888888888888	DABT3188C0006 DABT3188C0006 DABT3188C0006 DABT3188C0006 DABT3188C0006 DABT3188C0006 DABT3188C0006 DABT3188C0006 DABT3188C0006 DABT3188C0006 DABT3188C0006 DABT3188C0006 DABT3188C0006 DABT3188C0006 DABT3188C0006 DABT3188C0006 DABT3188C0006 DABT3188C0006 DABT3188C0006 DABT3188C0006 DABT3183C0006 DABT3193C0006 DABT3193C0006 DABT3193C0006 DABT3193C0006 DABT3193C0006 DABT3193C0006 DABT3193C0006 DABT3193C0006 DABT3193C0006 DABT3193C0006 DABT3193C0006 DABT3193C0006 DABT3193C0006 DABT3193C0006 DABT3193C0006 DABT3193C0006
ST11 GEOGRAF ====================================	AAAAAAAA 00000000000000000000000000000	0   0   0   0   0   0   0   0   0   0

FY93
93
SEP
1
92
OCT 92
AWARDS
CONTRACT
OF PRIME
P
LIST OF
GEOGRAPHIC
ST11

	DDRM 11EN 17H	888	88	888	8888	88	80 N	80	1407	60	17 09	00000000 00444000												
	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	O NADN ADN ADN ADN	A A C		X X X X X X X X X X X X X X X X X X X	N N N N N N N N N N N N N N N N N N N	O NABY NABY	O NABN	O NABYMYO7	O NABN	0 NABYNY09													
3	234 834	CCDAAAA	CCDAAAA				CZZAAAA	CAAAAA	BC AAAA	CDDAAAA	BD AAAA	**************************************												
! ! ! ! ! •	901 901	•	CYZ000 CYZ000	CYZ000 CYZ000	CYZ000 CYZ000 CYZ000	CYZ000 CYZ000	2YZ200 2YZ200 2YZ200	0 11N1GANZOOO	ONCOOO	0 006ZAQ	0 000ZNQ	D D D D D D D D D D D D D D D D D D D												
!	3456 3456	AUJ22B AUJ22B AUJ22B	AUJ228 AUJ228	AUJ228 AUJ228 AUJ228	AUJ228 AUJ228 AUJ228 AUJ228	AUJ228 AUJ228	N N ANJ22D ANJ22D	ברונים פעיז	ANJ22A	AUJ22A	AUJ22A	A PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANCACA PANC												
	88888886CC 11111111100 222222312 CCCDDDD	ິ≿≿≿	≿≿	<u>,</u> ≿	00087445Y 00087445Y 00087445Y 00087445Y	≿≿	0008712DY 0008712DY	00050473Y	0 00017713Y	0 00015421Y	0 00017113Y	00017215Y 00017215Y 00017215Y 00017215Y 00017215Y 00017215Y												
1	888888888 011111111 90222222 AAAABBB	NR 70651 NR 70651 NR 70651	NR 70651	NR 70651 NR 70651 NR 70651	NR706S1 NR706S1 NR706S1 NR706S1	NR70651 NR70651	i NNC21951 ( NNC219C2 (	NQ515C2	i HNZ299C2	i HNY219C2	INZ119C2	1. NNZ161C2 (NNZ161C2	8888888 0000000 8888888	Missour 36595 60341 46676	274102 56421	34381   25311	94809 N 88587 N 42696 N 112802 N	56034   163449   ,090,271	Missour 33437   424301   457,738	Missouri 40000 NI	Missour 345655 P	Missour 9786800	Missour 55556 N	Missou 115000 115000 115000 115000 215000 990028
	8888888888 00000000000 44466666667 AAAABB	3092093 3092293 3092493	3092993	3093094 3093094 3093093	93093094032925264291 93093094032925264291 93093093112925264291 93093094021425264291	3093093110125264291 3093094093025264291 14	DC Fort Leonard Wood 93093095093025264291 93093095123125264291	Fort Leonard Wood 93081693010925264291	Fort Leonard Wood 93071993123125264291	Fort Leonard Wood 93091595051525264291	Fort Leonard Wood 93093094021525264291	INC Fort Leonard Wood 92123193013125264291 93012593022825264291 93021993033125264291 93042093053125264291 930518930530525264291 93051893053055264291												
	22222222222222222222222222222222222222	CORPORATION (CONT 0048 0051 0052	P00007 0078	00/3 0085 0089	0006 0090 0006 0091 0006 0092 0006 0042004201	0045004501 0098 CONTRACTOR TOTAL	BARTHOLOMEW & ASSOIPO0010 PO0011 CONTRACTOR TOTAL	LABORATORIES CORP	CONSTRUCTION INC	& SONS INC	MECHANICAL	M SUPPORT SERVICES 0001 0003 0004 0005 0006												
888888888888888	111111111111	T S S S S	330	3300	DABT3193C0006 DABT3193C0006 DABT3193C0006 DABT3193C0006	330	77511 HARLAND DACA4189C0193 DACA4189C0193	HELENA I	OKKN3 HOGAN CO DABT3193C0028	IBER C (	. 1HY11 IBERIA   DABT3193C0041	K 7X492 INTELCOI DABT3193D0001 DABT3193D0001 DABT3193D0001 DABT3193D0001 DABT3193D0001 DABT3193D0001												
AAAAAAAABB	R0000000000000000000000000000000000000	! 🖚			0401BT31 DA 0403BT31 DA 0404BT31 DA 0418BT31 DA		-296-719D 7 0574CA41 DA 0591CA41 DA	7-030-623J 0250BT31 DA	9-774-152E 0 0211BT31 DA	0-276-695E 0432CA41 DA	4-806-804C 1 0300BT31 DA	2-266-951K 7 0064BT31 DA 0067BT31 DA 0088BT31 DA 0117BT31 DA 0137BT31 DA 0155BT31 DA												

ST11	ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93	PHIC	LIST	OF P	RIME	CONTR	LACT /	AWARD:	S	T 92	- SE	P 93	FY93	~										PAG
Est	raxonnuturxonnomicuturisticanicomicuturisticanicomicuturisticanicomicuturisticanicomicuturisticanicomicuturist Est Code CAGE Establishment Name Place of Performance	AGE	Estab	11:2H	ment	Name		)           	===== P]	BC6 C	1 Pe	Place of Performance	ance.	ii !! !! !!	] 	# # # #	# <b>60</b>	811		E1 E2	# 4	# # # #	H H H	EBEEE:
1 1 1		1	1	11111	1 1 1	1		1 1 1			1			1 1			•			i	1 1 1 1 1 1 1	1		
SAAA	SAAAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBB	88888	188888	8888	8888	388886	<b>38888</b>	88888	38888	<b>BBBB</b>	8888	88888	8888	38888	<b>BBBB</b>	38888	88888	BBBBBB	000000	2222	2222	2222	00000	100000

4,294

**JOE** 

80008 **488988** 2848 22288 368 NABYMYOD DDDDDDDDR CNABR CNABR CNABR CNABR 7 ABN 7 ABN 7 ABN 0 0 0 0 CCDAAAA CCDAAAA CCDAAAAA CCDAAAAA **\$**\$\$\$ CBBAAAA CBBAAAA CBBAAAA ≸ 8888 ပ္ထ 044444 DURIINIACYZ000 DURIINIACYZ000 DURIINIACYZ000 0 DNZ000 DNZ000 DNZ000 DNZ000 DNZ000 CNZ000 CNZ000 CNZ000 CNZ000 CNZ000 CNZ000 CNZ000 CNZ000 CNZ000 CNZ000 CYZ000 CYZ000 CYZ000 CYZ000 DNCOOO 0008744CY AUR22B 0008744CY AUR22B 0008744CY AUR22B 0008744CY ANR22B 0 N 00073595NBAUJ22K 00073595NBAUJ22K 00073595NBAUJ22K 00073595NBAUJ22K 0 ANJ228 ANJ228 ANJ228 ANJ228 ANJ228 ANJ228 ANJ22K ANJ22K ANJ22K ANJ22K ANJ22K Missouri 266600 NNY119C2 00015413Y ANJ22A 00087443Y [ 00087443Y [ 0008744CY [ 0 0 0 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 00017215Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 0001721Y / 000172Y / 000172Y / 000172Y / 000172Y / 000172Y / 000172Y 00007825Y 00007825Y 00007825Y 00007825Y 00007825Y Missouri 99999 NNZ161C2 ( 215000 NNZ161C2 ( 36000 NNZ161C2 ( 215000 NNZ161C2 ( 66653-NNZ161C2 ( 1,594,374 Missouri 60690 NNW07251 ( 35840 NNW07251 ( 55090 NNW07251 ( 55062 NNW07251 ( 4800140 NNR799S1 (117135 NNR799S1 (49173-NNR799S1 (39400-NNR799S1 (367800-NNR799S1 (460,902 5066265 NNS299S1 (38490 NNS299S1 (99185-NNS299S1 (905, 570 44640 NNS 49650 NNS 59005 NNS 46600 NNS 49230 NN 47020 NN Missouri Missouri Missour 4 ď, CONT) Fort Leonard Wood 93061793053125264291 93072293083125264291 93072093093025264291 93093093093025264291 IT RESOURCES Fort Leonard Wood 93042893052925264291 93052593062625264291 93062493073125264291 9308269309252564291 93092293103025264291 92102393033125264291 92112093033125264291 92121793033125264292 930930333125264292 93080293033125264292 SERVICES Fort Leonard Wood 92100192123125264291 93012793033125264291 93031593063025264291 93061793093025264291 Fort Leonard Wood 93092393123125264291 Mood Fort Leonard Wood 93033193093025264291 93072993093025264291 93093093093025264292 Fort Leonard CORP M SUPPORT SERVIC (0005000501 0008 0006000602 0009 00090001 CONTRACTOR TOTAL INC TOTAL TOTAL TOTAL TOTAL RY ACCOUNTING S 0025 0030 0033 0037 CONTRACTOR TOT 14842 ITT FEDERAL SERVICES DABT3193C0011 DABT3193C0011 P00002 DABT3193C0011 P00004 INDUSTRIES INTERNATIONAL M. 93D0004 0005 \3D0004 0011 \7D0004 0013 0004 0013 \0004 0015 P00120 P00121 P00122 P00129 P00128 CONTRACTOR P00002 P00004 CONTRACTOR SERVICES 2E 1CT49 INVENTORY A 1 DABT3191D0008 002 1 DABT3191D0008 003 1 DABT3191D0008 003 1 DABT3191D0008 003 IK 7X492 INTELCOM S DABT3193D0001 00 DABT3193D0001 00 DABT3193D0001 00 DABT3193D0001 00 09-772-642G 0NTJO JEFF CITY 1 0316BT31 DABT3193C0047 BASE 10-473-878G 0D490 ITT BASE 1 4008BT31 DABT318BC0002 1 4011BT31 DABT318BC0002 1 4017BT31 DABT318BC0002 1 4043BT31 DABT318BC0002 1 4042BT31 DABT318BC0002 DABT3193D0004 DABT3193D0004 DABT3193D0004 DABT3193D0004 DABT3193D0004 DABT3193D0004 02-266-951K 7 0182BT31 DA 1 0214BT31 DA 1 0224BT31 DA 1 0228BT31 DA 1 0374BT31 DA 1 0374BT31 DA 1 00-798-423A 1 0122BT31 D/ 1 0226BT31 D/ 1 0392BT31 D/ 3-165-802E 0005BT31 D 0072BT31 D 0104BT31 D 0184BT31 D 10-473-8786 01448T31 01638T31 01938T31 02328T31 02658T31 60-702-906D

6

CYABN

≹

⋖

00017955NBBUJ11N5ACNZ000

61875 NNP400S1

Missouri

Fort Leonard Wood 93071693091725264291

CONTRACTING

O006

292
თ
N
•
4
ш
G
AGE
۵.

295	~~ "	86	222	22:1	25	388	2 <u>2</u> 2	222		986	888	88	60 <b>x</b>	05	11
AGE	000000 45678 E	CYABN CYABN	O NABN NABN	NABN NABN	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	NAB N	X X X Y Y Y Y X X Y X X	NABN NABN	NABN NABN	X X X X X X X X X X X X X X X X X X X	N N N N N N N N N N N N N N N N N N N	0 NACN	O NACY	O NABN	O NABN NABN
######################################	CDDDDD 100000 312344 D AB	<b>***</b>									80 844 80 844 80 844	CDDAAAA	CDDAAAA	BC AAAA	BC AAAA BC AAAA
E2	CCCCCC 011111 901233 AB =====	SACNZ000 SACNZ000	NZ00 NZ00 NZ00	00ZN	00ZN	00 Z N Z 00 Z N	000 ZZ0 ZZ0	NZ00	OOZN NZOOZN	00ZN VZ00	CNZ000 CNZ000 CNZ000	0 0 0 0 0 0 0 0	000ZXZ	CNCOOO	00 DNZ 000 DNZ 000
	CCCCCCC 00000000 12345678	NBBUJIIN NBBUJIIN	AUJ2 AUJ2 AUJ2	AUJS	AUJ2 AUJ2	AUJS	AUJ2 AUJ2 AUJ2	AU32 AU32	AUJS	AUJ2 AUJ2 AUJ2	5Y AU32K 5Y AU32K 5Y AU32K 5Y AU32K	0 N Y AUJ22A	O N 5Y AUJ22D	O N Y ANJ22A	0 N 5Y ANJ22A 5Y ANJ22A
811	88888888 1111111 2222222 8CCCDDD =======	00017955 00017955	0007211	0007211	0007211	0007211	0007211 0007211 0007211	0007211	0007211	0007211	0007211 0007211 0007211	00015421	0008712	00076293	0001721
	BBBBBBB 1111111 022222 AAAABB		71 NNS2095 NNS2095	NNS2095 NNS2095	NNS2098 NNS2098	NNS2095 NNS2095 NNS2095	NNS2095 NNS2095 NNS2095	NNS2095 NNS2095	NNS2095 NNS2095 NNS2095	NNS2098 NNS2098 NNS2098		ri NNY219C2	ri NNC211C2	ri NNJ099S1	ri NNZ161C2 NNZ161C2
00 8 9	BBBBBBB 0000000 BBBBBBBBBBBBBBBBBBBBBB	369 292 8, 1	Missou 40262 38900	ဥ္သစ္တ	တ္ဆေ	က တ တ ဝ ထ ထ	တ္ဆတ္ဆ	တ္ဆင္ဆ	0 80 80	5 5 5 5 5 6 6 7 7	38900 38900 38900 934,962	Missou 2859274	Missour 45231	Missou 58048	Missou 457615 115000 572,615
10S OCT 92 - SEP 93 FY	18888888888888888888888888888888888888	93101825264291 93103125264291	Fort Leonard W 1001930930252642 1013930930252642	10289309302526429 11259309302526429	12119309302526429 01049309302526429	01 2893 093 0252 6429 02 0293 093 0252 6429	02249309302526429 03239309302526429 03259309302526429	03259309302526429 04169309302526429	05109309302526429 05109309302526429 05139309302526429	06219309302526429 06229309302526429 07239309302526429	302526429 302526429 302526429	Fort Leonard Wood 93082793092325264291	Fort Leonard Wood 93093094103125264291	Fort Laonard Wood 93052794063025264291	Fort Leonard Wood 92100192103125264291 92112592123125264291
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	02128131 DABT3192D0019 0007 03088T31 DABT3192D0019 0008 CONTRACTOR TOTAL	8-640-680B OTE38 KEEPSAKE, INC. 00128T31 DABT3192D0005 0015 0016BT31 DABT3192D0005 0016	0030BT31 DABT3192D0005 0018 0046BT31 DABT3192D0005 0019	005518T31 DAB13192D0005 0020 0060BT31 DAB13192D0005 0021	00748T31 DABT3192D0005 0023 00748T31 DABT3192D0005 0023	00948T31 DABT3192D0005 0025 0111BT31 DABT3192D0005 0026 0112BT31 DABT3192D0005 0027	0113BT31 DABT3192D0005 0028 0131BT31 DABT3192D0005 0029	0151BT31 DABT3192D0005 0031 0151BT31 DABT3192D0005 0031 0152BT31 DABT3192D0005 0032	01858T31 DABT319200005 0033 0189BT31 DABT319200005 0034 0216RT31 DABT319200005 0035	0005 0036 0005 0037 0005 0038 CONTRACTOR TOTAL	03-206-679H OL6B9 KLOSTER COMPANY INC 1 0454CA41 DACA4193C0099	07-815-813G OJPD6 KUHLMANN DESIGN GROUP INC 1 0526CA41 DACA4193D0013 0010	00-012-708E OCYC4 L & H CONSTRUCTION COMPANY 1 0166BT31 DABT3191C0008 P00006	03-980-269K OCSP2 LICKING CONSTRUCTION & DEV 1 0001BT31 DABT3191D0017 0019 1 0047BT31 DABT3191D0017 0020 CONTRACTOR TOTAL

. 296		DDRM 11EN 01PT	888888	1	8 <b>8888888</b> 88	05	N07	90	M 09	12 Jervices
PAGE 4		286	O O O O O O O O O O O O O O O O O O O	O NABYHI NABYHI NABYHI	O SERVICE O	O NABN	NABY	OCNABN OCNABN	O NABYMYO9	NABN erters 9
4		CDDDDDDDD 1000000000 312344444 D ABCDE	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	BC AAAA BC AAAA BC AAAA	88888888888888888888888888888888888888	BB AAAA	CAAAAA	A ADAA016 A ADAA016	BC AAAA	BC AAAA ington Headou
	E2	CCCCCCC 011111111 901233333 ABBCD	CNZ000 CNZ000 CNZ000 CNZ000 CNZ000 CNZ000 CNZ000	DNC000 DNC000 DNC000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 SABNZ100	OOOWZ	CNZ000 CNZ000	0000NG	CNZ300 CNZ300
		CCCCCCC 00000000 12345678	A A NU 22K ANU 22K ANU 22K ANU 22K ANU 22K ANU 22K	0 N N ANJ22A IY ANJ22A IY ANJ22A	0 N 34 AUJ22A 34 AUJ22A 34 ANJ22A 34 ANJ22A 34 ANJ22A 55 ANJ22A 57 ANJ22K 57 ANJ22K 57 ANJ22K	O N 3NBBUJ11N!	O N 3Y ANJ22D	O N SY AUJ22A	3Y ANJ22A	O N Y ANJ228
,	811	8888888 11111111 2222222 8CCCDDDD	0000783 0000783 0000783 0000783 0000783 0000783	0001799B 0001799B 00017993	0001711 0001771 0001771 0001771 0001771 0008999 0008999	40C9E00051723	0008712	00049533 0004953E	0001629	0008021CY
:	# 13	BBBBBB 011111 902222 AAAA	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN	ri NNZ199C2 NNZ199C2 NNZ199C2	Ti NNZ222CC NNZ222CC NNZ222CC NNZ222CC NNZ222CC NNZ22CC NNZ22CC NNNZ22CC NNNP400S1 NNP400S1 NNP400S1	i NN91	ri NNC211C2	ri NNS20581 -NN\$20581	ri NNZ299C2	ri NNQ523S1
Y93		8888888 8888888	Missour 170670 53369 49120 39550 39550 492, 483	Missou 77862 50697 30587 159, 146	Missou 105900 39506 39506 39390 34200 50000 50000 50000 338765 799,345	Missour 80077	Missour 64887	Missou 651599 507753 143,846	Missour 49777	Missour 144128
S OCT 92 - SEP 93 F	Place of Performan	188888888888888 10000000000000000000000	Fort Leonard Wood 93092994050125264291 93093094020125264291 93093094020125264291 93093094053025264291 93093094053025264291 93093094053025264291	Fort Leonard Wood 93012793050525264291 93012793082025264291 93052093110125264291	Fort Leonard Wood 93091493123025264291 93092894011725264291 93092894011725264291 93092894011425264291 93093093121025264291 93093094011425264291 93093094011025264291	Fort Leonard Wood 93010793010725264291	CO Fort Leonard Wood 93041393083125264291	Fort Leonard Wood 93051894043025264291 93092494043025264292	Fort Leonard Wood 93093093121525264291	Fort Leonard Wood 92110393093025264291
GEOGRAPHIC LIST OF PRIME CONTRACT	Est Code CAGE Establishment Name	AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	8-842-8248 OLMR5 LIVING TOUCH LANDSCAPING 03858T31 DABT3193D0011 0002 03948T31 DABT3193D0011 0003 03978T31 DABT3193D0011 0004 004108T31 DABT3193D0011 0006 04148T31 DABT3193D0011 0007 04208T31 DABT3193D0011 0008 04218T31 DABT3193D0011 0005 04218T31 DABT3193D0011 0005	78-453-995K 0T485 M J ENVIRONMENTAL INC 1 00708T31 DABT3192D0009 0002000201 1 00718T31 DABT3192D0009 0007000701 1 0159BT31 DABT3192D0009 0009000901 CONTRACTOR TOTAL	00-784-066D 0DBA0 MAGGI DONALD INC 1 02828T31 DABT3193C0037 1 0331BT31 DABT3193D0009 0003 1 03608T31 DABT3193D0009 00001 1 0361BT31 DABT3193D0009 00004 1 0379BT31 DABT3193D0009 00006 1 0411BT31 DABT3193D0009 00009 1 0398BT31 DABT3193D0017 00004 1 0405BT31 DABT3193D0017 00004 1 0416BT31 DABT3193D0017 00001	00-891-776H 0M5D3 MAPCO 1NC 1 0062BT31 DABT3193C0004	00-799-746D 1CH19 MASON HANGER SILAS MASON CC 1 0230CA41 DACA4193C0034	02-236-942F OEXM8 MC CRAY J H TRASH SERVICE 1 0157BT31 DABT3193C0018 1 0369BT31 DABT3193C0018 P00002 CONTRACTOR TOTAL	14-807-690E OKJM2 MCCLELLAND SERVICES INC 1 0387BT31 DABT3193C0060	78-205-040F OP4H5 MCLAUGHLIN WILLIAM P 1 0163DA10 DADA1091C0013 P00010

. II . II . II	5==' i	10	010	40 90 80	<b>48</b>	00 04 06 06	10	0448848888
	0000001 0000001 1567890	YABN YABN YABN	N A A N N N N N N N N N N N N N N N N N	NAAN NAAN NAAN NAAN	NABN NABN	NABN NABN NABN NABN	O NABN	NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SABABANA NA SAB
E3	234 A	C BAAA C BAAA	CAAAAA	CAAAAA CAAAAAA CAAAAAA	D AAAA B AAAA	DD 4444 DD 4444 DD 4444 DD 4444	CADAAAA	24444444444444444444444444444444444444
	CCCCCCC 11111111 123333331 ABBCDD	NZ000 B	000ZN NZ000	0000 NZ0000 NZ0000 NZ0000	0 NZ000 B	0 4A100 4A100 4A100	000ZN	15 A D V C C C C C C C C C C C C C C C C C C
E1 E2	00000000000000000000000000000000000000	ANJ22K C ANJ22K C	N N AUJ218 A AUJ228 A	N AUJ228 A AUJ228 A AUJ228 A	O N NAAUJ22N2ACI NAANJ22N2ACI	ANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228 CANJ228	AUJ22A C	0 0 0 0 0 0 0 0 0 0 0 0 0 0
	888888C 11111110 2222231 CCDDDD	0 0042125Y 0042125Y	0 00028365Y 00028365Y	0028365Y 0028365Y 0028365Y	0049533 0042123	0 00073735Y 00073735Y 00073735Y	0 Y8669700	00152255 00176155 00176155 00176133 00173133 00173157 00173157
11 14 14 14 11 11	3888888 111111 222222 4AABBB	NS299S1 0 NS299S1 0	6505C9B 6505C9B	N6505C9B0 N6505C9B0 *	NS205S1 0	007481 0 007481 0 007481 0	NJ099S1 0	NZ239C2 0
	8888888 0000000 8888888	Missouri 45945 N 50194 N 96,139	Missouri 54726 NN 54726 NN 09,452	Missouri 62544 N 62544 N 41232 N 66,320	Missouri 233800 NN 578500 NN 112,300	Missouri 73800 NN 73398 NN 70504 NN 66002 NN	Missouri 72058 NI	Missouri 93249 NN 190690 NN 38077 NN 145089 NN 568384 NN 50000-NN 50000-NN
	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Fort Leonard Wood 92100193063025264291 92122293063025264291	Fort Leonard Wood 92102892123125264291 93020294010425264291	Fort Leonard Wood 93042294010425264291 93061794010425264291 93080993082525264291	Fort Leonard Wood 93042893073125264291 93092994043025264291 8	Fort Leonard Wood 92101592123125264291 93012893033125264291 93040193063025264291 93063093093025264291	Fort Leonard Wood 92100593093025264291	Fort Leonard Wood 93092993110425264291 93031293092125264291 93042293092125264291 93082393121725264291 93093093025264291 93093094070125264291
Iment Name	8BBBBBBBBBB 000000000000000000000000000	TON KENNETH W 016 0012 016 0013 CONTRACTOR TOTAL	CO INC 0007 0001 CONTRACTOR TOTAL	CO, INC 0002 0003 0004 CONTRACTOR TOTAL	SERVICES INC CONTRACTOR TOTAL	CORPORATION 0004 0005 0006 0008 CONTRACTOR TOTAL	MONTGOMERY ELEVATOR COMPANY 2C0036 P00002	CONSTRUCTION INC 0013 0006 0003000301 0008 0010 P00002 0004
Establis	11111111111111111111111111111111111111	T95 MEL TON T3190D0016 T3190D0016	B 06990 MERCK & C DABT3192D0004 ( DABT3193D0002 (	E 06990 MERCK & C DABT3193D0002 ( DABT3193D0002 ( DABT3193D0002 (	C 2X654 MID EAST DABT3193C0016 DABT3193C0059	K 1FM79 MINOLTA C DABT3192D0001 DABT3192D0001 DABT3192D0001 DABT3192D0001	. 41337 MONTGOMER DABT3192C0036 P	G OTVA9 MOSLEY CC DABT3192D0013 CD DABT3192D0016 CD DABT3192D0016 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT3193C0013 CD DABT319C0013 CD DABT319C0013 CD DABT319C0013 CD DABT319C0013 CD DABT319C0013 CD DABT319C0013 CD DABT319C0013 CD DABT319C0013 CD DABT319C0013 CD DABT319C0013 CD DABT319C0013 CD DABT319C0013 CD DABT319C0013 CD DABT319C0013 CD DABT319C0013 CD DABT319C0013 CD DABT319C0013 CD DABT319C0013 CD DABT319C0013 CD DABT319C0013 CD DABT319C0013 CD DABT319C0013 CD DABT319C0013 CD DABT319C0013 CD DABT319C0013
Est Code CAGE	AAAAAAAABBE 0000000000000000000000000000	02-075-807E 0E 1 0011BT31 DAB 1 0053BT31 DAB	0-232-716B 06 0029BT31 DAB 0081BT31 DAB	55-789-367E 06 0140BT31 DAB 0183BT31 DAB 0239BT31 DAB	9-082-978K 2X 0143BT31 DAB 0384BT31 DAB	00-271-742K 1F 1 0021BT31 DAB 1 0075BT31 DAB 1 0123BT31 DAB 1 0197BT31 DAB	00-627-240F 41 1 0017BT31 DAB	9-068-733G 07 03728T31 DAB 01028T31 DAB 0141BT31 DAB 0242BT31 DAB 0121BT31 DAB 0271BT31 DAB 0386BT31 DAB 0407BT31 DAB

298		DORH 11EN 1PT	<b>8888888</b>	12 08	12	8	3333	8	8	\$	408	1402
AGE 4,		DDDDDDDDRM 000000011EN 445678901PT EE	COUCUCASA ABABA COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCUCAS COUCO COUCUCAS COUCUCA COUCUCA COUCUCA COUCUCA COUCUCAS COUCUCAS COU	NACN NACN	O YABN	NABN	O NEW NEW NEW NEW NEW NEW NEW NEW NEW NEW	O NABN	O NABN	0	O ODNABYI	O NABYMYO2
Ω.	H H H H H H H H H H H H H H H H H H H	CDDDDDDDDD 1 000000000 3 1 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	CADAAAA	BC AAAA	CAAAAA	CAAAAAA	BC BAAA	BC AAAA	J	O ECAAOOODNABYHYOB	BA AAAA
		CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	0000000 00000000 00000000 00000000 00000	000ZNZ ZNZ000 ZNZ000	000ZNZ	000ZNO	0 CYC200 CYC200 CYC200	000ZX	000ZNQ	000Z	0 072200	000ZNO
		888888CCCCCC 111111110000000 2222231234567 CCDDDD	00015225NBANJ22K 00015225NBANJ22K 00015225NBANJ22K 00015225NBANJ22K 00015225NBANJ22K 00015225NBANJ22K 00015225NBANJ22K 00015225NBANJ22K	0 N 0008011CY ANJ22B 0008011CY ANJ22B	0 0008049CY ANJ22B	0 N 0001542DY ANJ22A	0004923CY ANJ22B 0004923CY ANJ22B 0004923CY ANJ22B 0004923CY ANJ22B	0 0000782AY AUJ22K	0 00017213Y ANJ22A	0 00073726NBAUJ22B	0 N 00015421Y AUJ22K	0 00017313Y ANJ22A
Y93		38888888888888888888888888888888888888	Missouri 106466 NNZ199C2 0 75285 NNZ199C2 0 27299 NNZ199C2 0 119184 NNZ199C2 0 80112 NNZ199C2 0 48649 NNZ199C2 0 99315 NNZ199C2 0 7836 NNZ199C2 0	Missouri 372300 NNQ999S1 0 39525-NNQ999S1 0 332,775	Missouri 35736 NNQ999S1 0	Missouri 139032-NNY219C2 0	Missouri 285535 NNS111S1 213056 NNS111S1 130672 NNS111S1 406770 NNS111S1 1,036,033 **	Missouri 451104 NYS208S1 0	Missouri 48442 NNZ119C2 O	Missouri 29857 NND399A7 0	Missouri 5196652 NNY219C2 0	Missouri 99073 NNZ161C2 0
OCT 92 - SEP 93	Place of Performa	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	(CONT) Fort Leonard Wood 93083194050225264291 93083194050225264291 93090394020925264291 93092494033125264291 93092494033125264291 93092794053025264291 93092794053025264291	Fort Leonard Wood 92110393093025264291 93092193093025264292	Fort Leonard Wood 92110393073125264291	O Fort Leonard Wood 93072194073125264292	Fort Leonard Wood 92121192121125264291 92111692111625264291 92102392102325264291 93011493011425264291	Fort Leonard Wood 93092993092925264291	TING Fort Leonard Wood 93093094011425264291	Fort Leonard Wood 93011593011525264291	CO Fort Leonard Wood 93080395090625264291	Fort Leonard Wood 93012593093025264291
GEOGRAPHIC LIST OF PRIME CONTRACT	Est Code CAGE Establishment Name	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	09-068-733G 0TVA9 MOSLEY CONSTRUCTION INC (CCI 0269BT31 DABT3193D0008 0001	08-488-051H 0EXK3 NATIONAL EMERGENCY SERVICE 1 0165DA10 DADA1090D0010 0012001201 1 0436DA10 DADA1090D0010 0012001203 CONTRACTOR TOTAL	60-802-725G OETW2 NATIONAL MEDICAL STAFFING 1 0166DA10 DADA1091D0011 0009000901	36-167-103F 99999 OGDEN ENVMTL & ENRGY SVC CO 1 0361CA41 DACW4192C0017 P00003	17-878-3418 OMEGA PIPELINE CO 1 4027BT31 DABT3192C0046 9212 1 4028BT31 DABT3192C0046 9211 1 4029BT31 DABT3192C0046 9210 1 4030BT31 DABT3192C0046 9301	15-303-609A OCLTB OPERATIONAL SERVICE CORP 1 4044BT31 DABT3187D0040 0006	12-614-718A 76557 OSTROM PAINTING & SANDBLASTING For 1 0426BT31 DABT3193D0018 0001	19-701-590C 65293 PHOENIX TECHNOLOGIES, INC 1 0088BT60 GS00K92AGS6077 DABT6093F0051	18-939-699H QUALITY TRUST CONSTRUCTION 1 0402CA41 DACA4193C0081	09-640-397H ODHE1 R D CONSTRUCTION CO 1 0069BT31 DABT3192D0010 0004

4, 299	   	유배하	ABYMY08	60 N.	NABYNNO7 NABYNNO7	ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB   ABB	17 NO7
AGE		DDDDDDDD 00000001 44567890 EE	NAB NAB	O NACN	O NAS BAS	O O O	NAB
G. 1	E3	000000 34444 ABCDE	A AAA	CDDAAAA	AAAA Z AAAA		CDDAAAA
1		33331; 3000	0 BA	_	0 8D 0 8Z		_
1	£2	CCCCCC 011111 901233	00ZNG	ZYC000	0 DNZ400 DNC0000		0 DNZ400
 	-	CCCC 00000 34567	0 N ANJ22A	O N ANJ22A	0 N ANJ22A ANJ22A	O O O O O O O O O O O O O O O O O O O	O N ANJ22A
	811	BBBBBBBBB 111111110 22222231 CCCDDDD	00017313Y	0008712DY	0001542BY 0001542DY	000179457 000179457 000179457 000179457 000179457 000179457 000179457 000179457 000179457 000179457 000179457 000179457 000179457 000179457 000179457 000179457	0001542DY
		BBBBBBBB 0111111 9022222 AAABE	 .i     	.i NNC21151	.i NNY199C2 NNY142C2	NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY125C2 NNY	.i NNY299C2
493	g)	888	Missour 699661 798, 734	Missouri 299000 N	Missour 37118 27000 64,118	Missour 135823 145823 15823 32334 524070 473443 157638 60672 56321 56321 56321 56321 56321 56321 56321 56331 790, 372 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89651 89	Missour 30851
S OCT 92 - SEP 93 F	Place of Performan	88888888888888888888888888888888888888	Fort Leonard Wood 93082694063025264291	Fort Leonard Wood 93092593093025264291	Fort Leonard Wood 93012794012725264291 93050793051525264291	INC Fort Leonard Wood 93033093081725264291 93041293083125264291 93041293083125264291 93041493062125264291 93052593083125264291 93081993125264291 9308199312125264291 9308199312125264291 93091793123025264291 93093094012825264291 93093094012825264291 930609994051025264291 930609994051025264291 930609994051025264291 930609994051025264291 930609994051025264291 930609994051025264291 930894051025264291	Fort Leonard Wood 93052493053125264291
ISI UF PRIME CUNIRACI AWARD	tablishment Name	888888888 000000000000 1112222222	I R D CONSTRUCTION CO (CONT) 19200010 0005 CONTRACTOR TOTAL	ADIAN CORPORATION DOOB7 0027002702	AJAC CONSTRUCTION & DEV CO101 A00016 CO129 A00005 CONTRACTOR TOTAL	REPUBLIC WASTE INDUSTRIES INC 93 (9200014 0005 93 93 93 93 93 93 93 93 93 93 93 93 93	OSS R G CONSTRUCTION CO
GEOGKAPHIC LI	W	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	00HE1	76 29913 RADIA 11 DACW4189D008	22C 0KN65 RAJAC 11 DACA4191C010 11 DACA4191C012	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	17H OKFS2 ROSS R 11 DACA4192C0030
3111 GE	st C	SAAAAAAA R00000000 V12222333 C	09-640-397H 0264BT31	04-877-357( 1 0519CA41	09-336-4220 1 0114CA41 1 0253CA41	04-680-3158 1 01268131 1 01268131 1 01268131 1 01548131 1 01548131 1 02238131 1 02368131 1 02368131 1 02368131 1 02968131 1 02968131 1 0398131 1 0398131 1 04128131 1 04128131 1 04128131 1 04128131 1 04128131 1 04128131 1 04128131 1 04128131 1 04468131 1 02448131	07-078-837H 1 0281CA41
'	_		. – :	- '	•		

300	1	DRN 11EN TH	* * * * * * * * * * * * * * * * * * *	10	8	8	8888	8	2228	110	12	MY 07
PAGE 4.	١,	000000 000000 567890	RABY RABY	_	NABN	NABN	NABN NABN NABN	NABN	YABN YABN YABN YABN	CNABN CNABN	CYABN	O NABYMYO7
<b>₹</b>	E3	CDDDD 10000 31234	CDDAAAA CZZAAAA	0	BD AAAA 0	BC AAAA 0	0 CCDAAAA CCDAAAA CCDAAAA CCDAAAA	BD AAAA 0	BZ AAAA BZ AAAA BZ AAAA BZ AAAA BZ AAAA	A A A A A A A A A A A A A A A A A A A	A ABAA	BC AAAA
	£2	CCCCCCCCC 011111111 901233333 ABBCD	0 DNZ400 DNZ100	000Z	0 0 0 0 0 0 0	000ZNO	CNZ000 CNZ000 CNZ000 CNZ000	000ZNO	2YZ400 ZYZ400 ZYZ400 ZYZ400 ZYZ400	CND 000 CND 0000 CND 0000	0 5ACYZ000	DNC000
		BBBBBBBBBBCCCCCCC 11111111111110000000 22222222231234567 ABBBCCCDDDD	.1 NNY299C2 0001542DY ANJ22A NNY299C2 0001542AY ANJ22A	1 NNKO68C9E00073896NBANJ22F	-+ NNZ119C2 00016293Y AUJ22A	0 N Z161C2 00017713Y ANJ22A	0 N NNS205S1 00042125Y AUJ22A NNS205S1 00042125Y AUJ22A NNS205S1 00042125Y AUJ22A NNS205S1 00042125Y AUJ22A	1 NNZ141C2 00016293Y AUJ22A	0 N NNQ519S1 00080115Y AUJ22B NNQ519S1 00080115Y AUJ22B NNQ519S1 00080115Y AUJ22B NNQ519S1 00080115Y AUJ22B	0 N S201S1 00073493NBANJ22K \$201S1 00073493NBANJ22K	Souri 774 NNQ503S1 0008021CNBBNJ11N5ACYZ000	0 N NNZ299C2 00016233Y ANJ22A
m	A W W W W W W W W W W W W W W W W W W W	18888888888888888888888888888888888888	Missouri 47896 NN 42439-NN 36,308	Missouri 33668 NNK	Missouri 121146 NN	Missouri 49680 NNZ1	M1880LT1 34590 NN 34590 NN 34590 NN 34590 NN 138,360	Missouri 324000 NN	Missouri 39839 NN 26101 NN 35718 NN 44647 NN 146,305	Missouri 1387226 NNS: 57422 NNS: 1,444,648	Missouri 37774 NN	Missouri 569000 NN
RDS OCT 92 - SEP 93	RESERVED THE STREET OF PRICE OF PRICE OF PRICE OF PRICE OF PRICE OF PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PRICE OF THE PR	12233333444446666667888	CONT) Fort Leonard Wood 93052493053125264291 93072895072825264292	Fort Leonard Wood 92100193093025264291	Fort Leonard Wood 93092994013125264291	Fort Leonard Wood 93091393101525264291	Fort Leonard Wood 93060193053125264291 93061594053125264291 93081294053125264291	CONTRACTING Fort Loonard Wood 93092493123125264291	Fort Leonard Wood 92100193093025264291 93021993093025264291 93031993093025264291 93050793093025264291	CE CO Fort Leonard Wood 92101693093025264291 92110492093025264291	Fort Leonard Wood 92110293063025264291	ERECTION Fort Leonard Wood 93070894053125264291
	Est Code CAGE Establishment Name	SAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	07-078-837H OKFS2 ROSS R G CONSTRUCTION C ( 1 0284CA41 DACA4192C0030 A00025 1 0379CA41 DACA4192C0030 P00003 CONTRACTOR TOTAL	05-207-050F 30530 SAFETY-KLEEN CORP 1 0010BT31 GS07F17665 DABT3193F0035	00-740-855C 02222 SCHNIEDER CONSTRUCTION 1 03968T31 DABT3193C0056	17-638-815F OEFTO SCHULTE CONSTRUCTION INC 1 02868T31 DABT3192D0011 0014	06-371-811J 07752 SCR SYSTEMS INC 1 01718731 DABT3192D0006 0013 1 0178B731 DABT3192D0006 0014 1 0209B731 DABT3192D0006 0015 1 0261B731 DABT3192D0006 0016 CONTRACTOR TOTAL	78-286-272G OKNK3 SEGEBARTH GENERRAL CONTRA 1 0366BT31 DABT3193C0052	78-763-909F OSXH5 SEIFERT CAROLYN DR 1 0013BT31 DABT3192D0003 0004 1 0090BT31 DABT3192D0003 0005 1 0106BT31 DABT3192D0003 0006 1 0150BT31 DABT3192D0003 0007	13-621-168H OSNY7 SMITH BUILDING MAINTENANCE 1 0022BT31 DABT3192C0006 P00003 1 0039BT31 DABT3192C0006 P00004 CONTRACTOR TOTAL	11-567-193F 20782 SOCIOMETRICS INC 1 0164DA10 DADA1091D0010 0047004701	00-884-761J STERLING EXCAVATION & ERI 1 02028T31 DABT3193C0027

F 193	
83	
JCI 92 - 3EP 93	
38	1
2	
AWAKUS	
CURIKACI	
rk i me	
5	
1017	
<b>GE UGKAPHIC</b>	ě
7116	

100	ŧ	었ニュ	N07	2	80	17 09	10	4000 4000	01112000000000000000000000000000000000	€0 ¥1	A 4 4 4 6	
AGE 4.	† 	000000 000000 45678	EFFEEFF	0 ECAA100CNABN	CNABN	O NABYMY	0	C C C C C C C C C C C C C C C C C C C	O CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTO	O NABYMY09	NABYMNC NABYMNC NABYMNC NABYMNC	
<u>.                                    </u>	E3	10000 11234	A AAAA	A ECAA10	A ABAA	BC AAAA		CAAAAAA CAAAAAA CAAAAAA		BC AAAA	B B B C AAAA AAAA AAAA AAAA AAAA	
	2	CCCCCCC 01111111 90123333 ABBC	CYA000	0 ANZ000	SADNC000	DNC 000	000Z	000ZNZ 000ZNZ 000ZNZ 0	CUNZO00 CUNZO00 CUNZO00 CUNZO00 CUNZO00 CUNZO00 CUNZO	0 DNC000	00000 00000 00000 00000 00000	
	B11 E	8888888CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	0 N 0 N 11C9E00087125Y ANJ22D	0 N 01C2 00073493Y ANJ22K	0 N 19C2 00015423NBBNJ11N	0 N 39C2 00016293Y ANJ22A	0 N 05C9B0002B346NBANJ22F	0 N 1351 00048134NBBUJ 1351 00048134NBBUJ 1351 00048134NBBUJ	0551 00042125Y AUJ22A 0551 00042125Y AUJ22A 0551 00042125Y AUJ22A 0551 00042125Y AUJ22A 0551 00042125Y AUJ22A 0551 00042125Y AUJ22A 0551 00042125Y AUJ22A	0 N NZ119C2 00015423Y ANJ21A	21C2 00016115Y ANJ22A 21C2 00016115Y ANJ22A 21C2 00016115Y ANJ22A 22C2 00016115Y ANJ22A	
2011 2011	æ	88888888888888888888888888888888888888	######################################	Missouri 100477 NNS2	Missouri 186915 NNZ1	Missouri 1086709 NNZ?	Missouri 48108 NN65	Missouri 31497 NNS1 31497 NNS1 31497 NNS1 31497 NNS1	Missouri 32933 NNS2 32933 NNS2 32933 NNS2 32933 NNS2 32933 NNS2 32933 NNS2 32933 NNS2 32933 NNS2	Missouri 74480 NNZ1	Missouri 57500 NNZ2 25300 NNZ2 96270 NNZ2 45728 NNZ2	
AWAKUS UCI 82 - SEP 85 F	Place of Performa	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Fort Leonard Wood 93012593042525264291	Fort Leonard Wood 93033195123125264291	Fort Leonard Wood 93081793110125264291	Fort Leonard Wood 93092294032825264291	AFFAIRS Fort Leonard Wood 92100892103025264291	Fort Leonard Wood 93042693042625264291 93052693052625264291 93082693082625264291 93092793092725264291	MISSOURI Fort Leonard Wood 92100193053125264291 92102693053125264291 9212193053125264291 92121193053125264291 93011993053125264291 93021293053125264291 93032693053125264291 93041593053125264291	Fort Leonard Wood 93092293123125264291	Fort Leonard Wood 93021993081525264291 93031993053125264291 93041493083125264291	
F FRIME CONTRACT	ishment Name	88888888888888 0000000000000 1222222222	AM ASSOCIATES INC 6 0010	S & ASSOCIATES INC	AL SOLUTIONS INC	VORK INC	DPARTMENT VETERANS AFF DABT3193F0101	) TELEPHONE CO OF MO 5 0493 5 0593 5 0893 5 0993 CONTRACTOR TOTAL	MANAGEMENT OF 0005 0006 0007 0008 0010 0011 0012 CONTRACTOR	RODNEY	1D ASPHALT PAVING INC 2 0009 2 0011 2 0013 2 0015	
SIII GEUGKAPHIC LISI U	st Code CAGE Estab	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	10-950-552K ORZTI TAPAN 5 0115CW41 DACW4191D0006	19-860-7806 00000 THAMES 1 0120BT31 DABT3193C0014	61-080-168A 0EG98 THERMAL 1 0248BT31 DABT3193C0033	08-570-172A OGKK2 TRAC-WORK 1 0310BT31 DABT3193C0045	00-296-741C OUFL7 U S DP 1 0018BT31 V797P5783M	00-797-651H 9B911 UNITED 1 4418EA08 DCA20079H0056 1 4484EA08 DCA20079H0056 1 4674EA08 DCA20079H0056 1 4733EA08 DCA20079H0056	15-524-268J 07752 WASTE 100098131 DABT3192D0006 1 00258731 DABT3192D0006 1 00528731 DABT3192D0006 1 00668731 DABT3192D0006 1 01148731 DABT3192D0006 1 01298731 DABT3192D0006 1 01298731 DABT3192D0006	05-689-843A OCLFO WATSON 1 03208T31 DABT3193C0050	06-565-959B OR5G6 WILLARD 1 0089BT31 DABT3192D0012 1 0107BT31 DABT3192D0012 1 0127BT31 DABT3192D0012 1 0148BT31 DABT3192D0012	

.302		DDRM 01PT	00000000000000000000000000000000000000	8	8	01	11	31888314
AGE 4		00000 56789	NABSYMING NABSYMING NABSYMING NABSYMING NABSYMING NABSYMING NABSYMING NABSYMING	O NABN	O NABN	NABN	O NABN	C S S S S S S S S S S S S S S S S S S S
P		00000000000000000000000000000000000000	O A A A A A A A A A A A A A A A A A A A	BC AAAA	BC AAAA	CCCAAAA	P AAAA	######################################
	£2	CCCCCCCC 011111111 901233333 ABBCD		0 CNZ300	0 16ANZ000	000ZNA	0 5 <b>A</b> BWZ000	00000000000000000000000000000000000000
		8CCCCCC 10000000 31234567	DY ANJESPA DY ANJESPA DY ANJESPA DY ANJESPA BRY ANJESPA 34 ANJESPA 34 ANJESPA 34 ANJESPA 34 ANJESPA 34 ANJESPA 34 ANJESPA 34 ANJESPA 37 ANJESPA 38 ANJESPA 38 ANJESPA	0 N FY ANJ228	O N 3Y DNJ21N	0 N 37 ANJ22A	O N BNBBNJ11N	0 N 437 AUJ22K 437 AUJ22K 637 AUJ22K 687 ANJ22K 437 ANJ22K 437 ANJ22K 437 ANJ22K 487 ANJ22K 487 ANJ22K 487 ANJ22K 487 ANJ22K
	811	38B 111 222 38C	102 0001611 102 0001611 102 0001611 102 0001611 103 0001611 104 0001611 105 0001611 105 0001611 105 0001611 105 0001611 105 0001611 105 0001611	S1 0008021FY	50A1C0002992	OA3 HXL3255	51 0008221	0A4BDNJ3465 0A4BDNJ3714 0A4BDNJ3714 0A4BDNJ3714 0A4B0003566 0A4BDNJ3714 0A4BDNJ3714 0A4BDNJ3714 0A4BDNT3714
	## 166 181 181 181 181 181 181	8888888 0000111 8889022 AA	+ N N N N N N N N N N N N N N N N N N	souri 751-NNQ523 942 **	souri 690 NN9150	sour1 671 NN9350	souri 600 NNU005 271 **	**************************************
ΕΥЭ	ormance	88888888888888888888888888888888888888	Miss 8 25 2 1 1 1 2 2 5 1 1 1 1 2 2 5 1 1 1 1	Wood Mis: 292 56: 87,089,9	Mis 53	Mis 1 43	Mis 1 65 109,	M+ssour 255000 11 122348 11 122348 11 850750 12 390902- 12 390902- 11 5688 11 680000 11 540000 11 540000
92 - SEP 9	semments and control of Perf	388888888 3000000000 1444666666 AAAAB	Leonard Williams	t Leonard 3073125264	dericktown 311192576829	ton 308302618229	ton 305062618229	latin 308192630829 308192630829 309302630829 310192630829 310192630829 401042630829 404152630829 304062630829
WARDS OCT	======================================	88888888 00000000 23333334	CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT. CONT.	DS For 9308209	INC Frec 93081993	Fu1 9301049	Ful 9210069	CORP 92111793 92121693 93042893 93042893 93033093 93052195 93092394 93092394 93092394 93092396
CONTRACT	Name III	88888 00000 22222	ALT PAVING 001301 002002 002003 002 003	P MCLAUGHLIN D P00012 CITY TOTAL	FLUIDS SERVICE	INDUSTRIES INC	STER COLLEGE DABT2392F5048P00001 CITY TOTAL	ACTURING
P	stablishment	88888888 000000000 111112222			I AVIATION FLU 193C1055	<b>4</b> ₽	TMINSTER 317 DABT	A F F F F F O
APHIC L	CAGE E	388888888 3000000000 1111111111	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	OP4H5 WILLIAM DADA1091C0013	. 0AG11 AVI DLA45193C1	.84446 GREEN DLA44093C023	OEBKB WESTMINDABIZ375A0317	H 50403 LANDMAR DAE0793C0080 DAAE0793C0082 DAAE0793C0184 DAAE0793C0184 DAAE0793C0184 DAAE0793C0184 DAAE0793C0809 DAAE0793C0809 DAAE0793C0809 DAAE0793C0809
	st Code	SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	6-565-958 6-565-958 02078131 02628131 02638131 02638131 03268131 03358131 03358131 03358131 0348131 04158131 04258131 04258131 04258131	0-870-620E 0391DA10 D	5-595-016G 19430400 D	0-751-410C 05260400 C	-102-953A 0022BT23	0-818-776H 0184AE07 0189AE07 1177AE07 0363AE07 0902AE07 1275AE07 1586AE07 1663AE07 1911AE07 02100700
SO !	اسا	W & > O		• ⊶	<u>o</u> 4	<u>0</u> 4	1 08	Öннынынын <b>44</b>

303	† 	DRM 1EN 1PT	# 8	8	05	80	05	12	889888	05	SN09	N 02	80 N
4		567890	NAB H	BNABN	NABN	YABN	_	NABN		NABN	NABY	NABYNN02	NABY
	E3	CCCCCCDDDDDDDDDDDDDDDDRM 11111110000000000000011EN 2333331234444445678901PT ABBCDD ABCDEEE	BC AAAA	AAAA A	BA BAAA	BB AAAA	•	BD BAAA	•	BA AAAA 0	BC AAAA 0	BC AAAA 0	CCDAAAA 0
	2	2110	ANZ000	0 ANZ000	0 ANZ000	000ZNO	000Z	000ANA	0000Z 0000Z 000Z 000Z	0 2N2ABNZ000	OOOOOO	DNCOOO	O SADNC 000
	811 E1	BBBBBBBBBBBBBBBBBBBCCCC 00000001111111111	issouri 56961 NN2510A4B0003714BY AUJ228 6,628 **	0 N 01384 NN2210C9E00037433Y ANJ22A	0 N 35056-NN5120A3 0003423CY AUJ22K	0 N 32602 NNS203S1 00058123Y AUJ22B	0 N 39498 NN3750C9E00035316NBAUJ22F	0 N 648609 NN6130A7 GNP36793Y ANJ22K	18 scouri 39289 NN7810C9E00059416Y ANJ22F 48557 NN7830C9E00039496NBAUJ22F 25254 NN7820C9E00039526Y ANJ22B 46522 NN7830C9E00059456Y AUJ22B 28252 NN7830C9E00059416NBAUJ22F 04360 NN7830C9E00039496NBAUJ22F 12, 234 **	issouri 32130 NN5985A7 00036633NAANJ2	0 N 0 132125 NNZ299C2 00016293NAANJ22N2ADNC000	Missouri 68278 NNY299C2 0001629CY ANJ22A	0 N 0 825420 NNZ299C2 00016293NAANJ22N2ADNC000
OCT 92 - SEP 93 FY93	Place of Performance	IBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	atin M 073126308291 2,65	PRODUCTS INC Grandview Mi 93093094071628324291 30	INC Grandview Mi 93021893041828324292 3	IG SERVICE Grandview M1 93072294070128324291 23	CRSE SUPS Grandview 92122493022728324291	Grandview 92122294040228324291 64	Grandview 93092993110828324291 93092093113028324291 93063093080628324291 93050793050728324291 93092093111928324291 1,47	Greenwood 93050393080629494291	Hannibal 93091893112030214291 93	CO INC Hannibal 92111292112430214291	& DOCK CO Hannibal 93091093112030214291
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS	Est Code CAGE Establishment Name	AAAAAAAABB 00000000000000 122223333311	00-818-776H 5U403 LANDMARK MANUFACTURING (CONT) GA11 4 13040700 DLA74093C0031 P00001 CITY TOTAL	03-330-226G 6291B CENTRAL POWER PRODI 1 0304AK01 DAAK0193C0097	08-589-689C 63704 GRANCO INDUSTRIES 2 1655JA125N0010492C7315 P00001	04-057-372H 0T3Y1 ROBINSON'S CATERING 1 0031HA14 DAHA1493D5200 4Z01	00-818-165D 2M949 ROBISONS LAWN & GOLF ( 3 0028AC39 GS00F3616A F2360693FA350	00-814-802F 0738B TOROTEL INC 1 0337AB07 DAAB0793CM402	02-088-462D 5A985 U S TOY CO INC 1 0372KF23 GS07F6194A DAKF2393F3389 1 0246KF27 GS07F6194A DAKF2793F1589 2 0764VA10AGS07F4988A N0060093F2599 2 8032RA118GS07F6194A F6104093FA259 3 0018QA10 GS07F6194A F6232193FA259 3 0331RB03 GS07F6194A F6232193FA258 3 0331RB03 GS07F6194A F6232193FA558	02-856-074G OSV39 SANFORD MOTORS INC 4 08540900 DLA90093C0658	18-448-756K OFJK1 ANDRIE INC 5 0235CW25 DACW2593C0126	00-740-132G OJE91 BLEIGH CONSTRUCTION 5 0018CW25 DACW2591C0048 P00012	00-794-045F 26052 GREAT LAKES DREDGE 5 0224CW25 DACW2593C0117

304	ODRM 011EN 101PT	80 X	NABYP Y 09	888	8	05	98	98	88800	11
PAGE 4	1000000001 100000001 144567890	NABY	O NABY	NABN NABN NABN	O NABN	O NABN	0	NABN NABN NABN	NAAN NABN	OANABN
P/	1234444 1000000000000000000000000000000000	CCCAAAA	BC BAAA	BC AAAA CAAAA CAAAAAAAAAAAAAAAAAAAAAAAAA	BZ AAAA	BC BAAA	J	BA AAAA BA AAAA	CZZAAA	A BAAA
**************************************	CCCCCCC 01111111 90123333 ABBC	000Z	OOOZNO 3	CYZ000 CYZ000 CYZ000	0 N2ADNC 000	000ZNA 3	0 2100 2000 2000	0 N1AANZ000 N1AANZ100	ANZ000 2000 11GANZ000 2000 2000	000ZXZ >
	CCCCCC 0000000 1234567	16293NAANJ22N2ADN	0 N 16293Y AYJ22K	0 N 87115Y ANJ22D 87115Y ANJ22D 87115Y ANT22A	0 00016293NAANJ22N	0 N 137283Y ANJ22K	0 N 38216NBAUJ22F 50476NBANJ22F 38266NBAUJ22F	0 N 38253Y DUJ11 3825BY DUJ11	0 N 300038441Y AUJ228 300038446Y AUJ22F 500038218Y DUJ11N 300038236Y AUJ22F 300028356Y AUJ22F	0 N 00087115Y ANJ22K
=======================================	 BBBBBBBBBBB 011111111 902222222 AAABBBCC		.i NNZ299C2 0001	-i NNC219S1 00087: NNC219S1 00087: NNR499S1 00087:	.1 NNZ299C2 000	.i NN1560A1A000	.i NN6630C9E000 NN6640C9E000 NN6630C9B000	-1 NN6695A3 000: NN6695A3 000:	1. NN N N N N N N N N N N N N N N N N N N	ri NNR425S1 000
93 FY93 ====================================	18888888 00000000 18888888	Missour Missour 1 991100 P 1,816,520	Missour 1 46746 P	Missour 1 46800 1 56560 1 26096 1 130,656	Missour 1 84100 3,078,425	Missour 1 62000 I	Missour 30550 1 57165 1 39585 1 127,300	Missour 1 59970 1 47475 1 107,445	Missour 1 48356 1 38555 1 29024 1 30036 1 55000	Missour 49997
S OCT 92 - SEP	BBBBBBBBB 000000000 444466666	T) Hannibal 309149401013021429	Hanniba] 309239401013021429	Hanniba] 93042193061530214291 93051893073030214291 93070193073030214291	Hannibal 307109307313021429	Harrison 93020493111130520291	Hazelwood 92112393022331276291 93042993052931276291 93092393110731276291	Hazelwood 93070494011831276291 93091994031531276291	Hazelwood 93092494093031276291 93072993093031276291 93030393103031276291 93031793052131276291	Hazelwood 92110592120431276291
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS	AAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	794-045F 26052 GREAT LAKES DREDGE & DO 222CW25 DACW2593C0119 CONTRACTOR TOTAL	00-749-699F OJHC5 MAGRUDER CONSTRUCTION CO INC 5 O231CW25 DACW2593C0128	18-071-214D 12345 MECO ENGINEERING 5 0080CW43 DACW4391D0513 0010 5 0089CW43 DACW4391D0513 0011 5 0111CW43 DACW4391D0513 0012 CONTRACTOR TOTAL	00-740-540A OR281 WATERKOTTE CONSTRUCTION INC 5 0167CW25 DACW2593C0047 CITY TOTAL	07-086-077A OLKHO GREENE METAL PRODUCTS INC 4 07400400 DLA46093C0367	19-947-098A 45002 ABG STELLA ACQUISITIONS INC 3 0013AC19 GS00F4761A F6650193F0274 93 3 0164AC24 GS00F4761A F0860293F0274 93 3 0245CA12 GS00F4761A CONTRACTOR TOTAL	09-772-076H 57829 BAGANOFF ENGINEERING INC 2 3262JA116N0010493CLA85 2 4469JA116N0010493CLA85 P00002 CONTRACTOR TOTAL	80-900-247A 4S002 BIOMERIEUX VITEK INC 1 0222DA09 DADA0993C0050 1 0122DA09 GS00F4761A DADA0993F5619 93 2 CO64RAIICNO060090C0211 F3260493F0337 93 3 0102AC26 GS00F4761A F3260493F0337 93 3 0446GD20 GS00F4761A F3465093FC162 93	17-517-396C 1HJ23 F G A INC 1 0156AJ09 DAAJ0989D0076 0020

305		DDRM 011EN 101PT TH
92 - SEP 93 FY93	E3	SAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB
	E3	CCCCCCDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD
# # #		CCCDDD 111000 333123 CDD
# # # #	£2	CCCCC 111111 123333 ABBG
# 	E1 E2	CCCCC 300001 378990
# # #		CCCCC 000000 123456
87 81 81 91 11	811	88888 111111 22223 CDDDD
<u> </u>       	60	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB
11 11 11 11 11	1	888888 011111 902222 AAAA
11 14 11	 	88888 88888
FY93	JC.	388888 000000 888888
92 - SEP 93 FY93	forma	88888 00000 66678 ABB
- SEP	of Per	888888888 0000000000000000000000000000
	Place of Performance	188888 00000 134444
RDS C		388888 000000 233333
T AWAF		88888 000000 22222
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT	Est Code CAGE Establishment Name	SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB
I ME CI	ent N	188888 000000 22222
OF PR	blishm	88888 000000 111122
LIST	Esta	11111
RAPHIC	Est Code CAGE Establishment Name	888888 000000 111111
GE 0G	ode:	33333
ST11	Est (	SAAAA R0000( V1222; C

DR. TPT TH	064	8	10	10	05 09 06	00	07	8882
00000 000001 367890	ANN XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	NABN	NABN	NABN	N N N N N N N N N N N N N N N N N N N	N N CON	NAAN	N N N N N N N N N N N N N N N N N N N
0000 444 EEE	0	0	0	0	0	0	0	0
00000 4444 ABCD	######################################	¥	CAAAAA	CAAAAA	CAAAAAA CAAAAAA CCCCAAAAA CCCCAAAA	BAAA	*	<b>*</b>
33123		BA	3	3	33353	82 82	7	8888
ıü⊣o i	00 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X Z 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z X 000 Z	0 BNZ000	OOOZNA	0 ANZ000	O N O O O O O O O O O O O O O O O O O O	000ZYZ 2YZ000	0 5AZYZ100	0 11AANZ000 42AANZ000 41AANZ000 42AANZ000
CCCC 0000 67899	ă .	Y 22B	N 22B	22B	1118 1118 1118 128 128 128 128 128	22 22 24 25 24	Z	N 111N1/ 111N2/ 21N1/ 22N2/
1388	ANJ22K ANJ22K ANJ22K ANJ22K ANJ22K ANJ22K ANJ22K ANJ22K	O ANJ	O ANJ	O N AUJ22B	Abus Abus Bus Bus Bus Bus Bus Bus Bus Bus Bus B	O A A	O BBNJ	A D C C C C C C C C C C C C C C C C C C
38C 110 231	1154 1154 1154 1154 1154	4730C9E00035493Y	353₹	i NN6525C9B0002835BY	1ri NN6930C9EAVG36994Y D NN6930C9EAVG36994NAC NNAD93C9E00087113Y A NNAD93C9EAVG3699CNAC - N **	333Y 33CY	0 0009229BNBBNJ1	0 N 35853Y DUJIINI 35853NADUJIINZ 36213Y DUJZINI 35853NAANJZZNZ
8888 1111 2222 CCDD	0008711 0008711 0008711 0008711 0008711 0008711	0035	5C9B000283	0028	0036 VG36 VG36 VG36	0087 0087	0092	00035 00035 00036 00035
8888 11111 2222 8886		C9EO	COBO	C980	#0000 #0000 #### 0 # # ###	\$1 0 \$1 0	<b>S1</b>	60000 88880 0000
8888 1111 2222 AAAA	XXXXXXXX 44444444444444444444444444444	4730	51	16525	1001 6930 6930 * * * *	·i NNAD92 NNAD92	.i NNR611	i NN4130 NN4130 NN4130 NN4140
8888 0001 8890	- 2222222	souri 827 NN	uri 9 NNG	souri 988 NN	500 ru 300 ru 309 ru 1164 ru 542-ru 125	<u> -</u>	ssouri 32463 NN	
88888	Missour 39380 39380 99894 28180 66561 66561 554936 185,175	32	lissouri .00069 NI	52	Missour 30573 783153- 56309 244164 93542- 645, 649-	lissou 61556 93713 5, 269	4- (1)	Missour 26708 99228 33656 243227
8888	1.3	<b>T</b>	ΣH	I	7 7 2 2 1.31	2 H	Σ	X 0
	6291 6291 6291 6291 6291 6291 6291	291	6291	6291	6291 6292 6291 6291 6292	291 291	291	291 291 291
38886 00000 66666	12766 12766 12766 12766	12762	1276	1276	C C C C C	1762	17802	214029 214029 214029 214029
98888 0000 4446	1 wood (022831276 (022831276 (022831276 (022831276 (052831276 (052831276 (073031276	wood 03031	lwood 103131276	1wood 093031276	1 Wood 10817312 1031313 1030313 1230313 1230313	ann 06143 06143	itage 09063	Ridge 110133214 102083214 101113214 107313214
1900	1 8000000000000000000000000000000000000		8ze] 5931	Haze 1 01930	9250 0931 0931 9931	Herman 14950 03950		1940 7993 1940 5930
8888 0000 3333	921222930 921222930 921222930 9301229330 930326930 930326930 930423930	4G Haze 930928931	Haze 921015931	Haze 92100193	3052 3052 3052 3052 3053	Herma 930614950 930903950	Herm 93032693	High 930804931 930817940 930921940
8888 0000 2223	i 1	ENGINEERING 9	Ø		CORPORATION Hazelv 9307179501 9305209310 9309309400 9305199313 PR TOTAL	S	6	<i>თ</i> თ თ თ
8888 0000 2222	T0TAL	INEE	INC	INC	ORPOR, TOTAL TOTAL	MATERIAL Y TOTAL		
8888 0000 2222	0 T			MEDICAL	S CO	_		INC
8888 0000 2222	CONT)	LS &	(NSA)	. MED 01	DOUGLAS 51 0012 04 NTRACTOR	ANCE 001 CI	<b>≻</b> 80	ING
2222		. T00L s	INGS	7000 P000	L DOUGLAS C EP51 P00012 0004 P00017 CONTRACTOR	POOC	COUNTY P 000008	COOL ING
1111		3E OF	HOLD 387	INCK	NNEL 117 102 109 164	OSXK3 HIGH PERFORMANCE DAAL0193C0056 DAAL0193C0056 P00001 CIT		EAR 169 184 187 131
1111	C 1HJ23 F G A I DAAJO989D0076 DAAJO989D0076 DAAJO989D0076 DAAJO989D0076 DAAJO989D0076 DAAJO989D0076 DAAJO989D0076	HOUS	IMC 33C5(	MALL	22000 22000 20000 20000	H164	ORVP6 HICKORY DACW4186H0054	3000 3000 3000 3000
38888 30000 1111	AAA1098 AAA1098 AAA1098 AAA1098 AAA1098 AAA1098	0055 25839	(UB9 )123(	\916 )1899	53.01 13.399 19.399 19.399 19.399	3XK3 NL019 NL019	VP6 :W418	24 50 21 04 50 21 04 50 24 06 50
AABBE 30000 33111		7K 2L 30N62	ZD Q\$ ZENO(	SH 24	AND SANGES	34 1 DA	OH OF	10000 10000 10000 10000
3333		-079-657K 2D055 HOUSE 0127WE400N6258393C004	7-16; 7WA1(	-833-176H 2A916 MALLINCKRODT M 0057RA10AN0018993C0002 P00001	7-504 8JA11 2MB10 3MB10	3-586-563F 0240AL01 C 0357AL01 C	2-456-400H 0202CW41 D	8-028 8JA11 5JA111 5VA1(
1888	7-517-3 7-517-3 0434AJ 0434AJ 0858AJ 0896AJ 0954AJ 1198AJ	2-075 012;	0-397-162D OKUB9 IMC HOLDINGS 4007WA10EN0012393C5087	8-833 0057	00-727-504D 76301 MCDONNELL 1 2 3316JA116N0038393G8417 EP1 2 A152M810AN6133990C0064 P00 2 A589M810AN6133992G0002 000 2 M979M810AN6133993C0109 2 A579M810AN6139390C0064 P00	8-586 0240 0357	2-456	7-298-028H 38450 NUCLEAR ( 3558JA110N0010493CD169 3800JA110N0010493CDC84 4420JA110N0010493CDD27 0536VA10AN0040693C0531
ြောင္သည္။	1	202	96	22	ō w w w w	2	5 2	00000

_		 -
***	87.+	
	rage.	

306		7 Z Z Z	002	0	8	8	0	8	<b>0000000</b>	0	8	<b>22</b>
*	:	00000 00001 57890	NABN	Ž	МАВИ	M M	NAAN		X X X X X X X X X X X X X X X X X X X	N N	NABN	NABN NABN
PAGE		00000000000000000000000000000000000000	0	0	0	0	•	0	•	•	0	
# #	E3	00000 4444 ABCD	<b>{ }</b>	***	BAAA	CDDAAAA	₹		<b>\$</b> \$\$\$\$\$\$	CZZAAAA	₽¥	OAAAA AABAOOO
i 1 1		1000 3123 0	8 8 ℃	7	89	800	7			CZ2	88	0. Z
 	E2	CCCCCCCCCDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	0 ANZ 000 ANZ 000	0 5AZYZ100	0 ANZ000	0002XZ	0 5AZYZ100	000Z	CYZ000 CYZ000 CYZ000 CYZ000 CYZ000 CYZ000	000ZMZ	000ZNO	0 15ABWZ 000 2NZ 000
i	<u> </u>	CCCCCCCCCCCCCC00000011134567899012	18 18	Z	N N ANJ21K	N 122A	z	N 122F	ANJ22D ANJ22D ANJ22D ANJ22D ANJ22D ANJ22D ANJ22D	N J22D	ANJ22K	N N BNJ11NE AUJ21K
	<u>.</u>	20%	0 4	O PENBBNJ		O Y	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NBAU		o <b>X</b>		NBBN.
		8888C 11110 22231 000	5853	229B)	00038293Y	712DY	229BI	94961	7135Y 7135Y 7135Y 7135Y 7135Y 7135Y	7125Y	6293Y	0008221BNB 0008221CY
	811	3888888888 111111111 22222223 38BCCCDDDD	0003	000922	0003	000871	6000	0003	0008713 0008713 0008713 0008713 0008713 0008713	0008712	0007629	000 000 80
		BBBBBB 11111 02222 AAAAE	N4130C9E N4130C9E	i NNR611S1	i NN6636A7	1 NNY299S1	.i NNR611S1 **	1 NN7830C9E00039496NBAUJ	 NNR404S1 NNR404S1 NNR404S1 NNR404S1 NNR404S1 NNR404S1	i NNC219S1	1 NNJ063S1	.i NNUO05S1 NNR419S1
		88888 00000 88889	ssouri 10440 N 7533 N 7,792	souri 933 N	souri 381 N	ssour 1 0884 N	ssour 10068 1,266	ssour 6259 A	Missour 39079 31189 39661 74314 39737 144571 49794	sour 825	sour 340	ssour 2704   15203
က		88888	Mis 90 77 570,	Mis 37	A18	M 30	Mis 30 132,	Mis 26	Mis 30 30 31 34 39 144 418	Mis 72	M1s 32	M 72 72 45
FΥ9	ormance	88888 88888 88888								_		
93		8608 87	40291 40291	00291	00291	00291	00291	in 32291	48291 48291 48291 48291 48291 48291	1ty 00291	City 7000291	Ferson City 3051437000291 3071437000291
	f Per	888888 0000000 466666 AAAAB	11dge 302321 104321	endence 930350002	endence 105350002	dence 93500029	pendence 09303500029	Mountair .1253543	33564 53564 53564 53564 53564 53564 53564	son C 26370	rson C 111370	son C 14370 14370
	11 O 1	804	# 4 2 2	00	α.π	lepend 3 09193	lepen 3 093		k son 1304535 13081535 13081535 13081535 13091535 13091535	<u>r</u> 2	<b>0</b> ←	fers 33051 33071
OCT	Plac	1888 13334 13334	High 930205930 930707940	Inder 93032292(	Inde 1080593	Inde  93081993	Indel 93032393	Iron 93091193	/ING Jacks 930529936 930520936 930610936 930414936 930806936	Jeff 93012693	) Jeff 92111293	Je 10069 02049
AWARDS		38888 30000 22333	10	93(	93(	93(	93(	93(	SURVEYING 9300 9300 9300 9300 1AL	INC 93	.IC 92	0192 93
T AW	11 13 11	88888 00000 2222	(CONT)				TOTAL	ORP	& SURV		ELECTRIC	Jaff DABT2392F5072P0000192100693 P00004 93020493
CONTRACT		18888 10000 12222	n ⊢		-			3GE C F0717		ENGINEERING	<b>e</b> 5	TY F 507;
S	Name 1	38888 30000 22222	ING INC	7 OF	AT I O	COMPANY 10004	_ ::	N FO	ON ENG	ENGI	SECURITY P00003	ERSI 2392 04
PRIME	Establishment	88886 0000 2222	C00L ING	POOOL	CORPORATION		r CO R C P00002	MOUNTAIN FORGE CORP DABT5193F0717	LAWSON E 00020 00020 00020 00023 00021 00031 00031 CI	7RIC 0009	SECU Pood	
Ŗ	b]is	8888 0000 1111	EAR 228 356		00 90 90 90	INBIL 124	CLAIR 201			0 MET	TRAL 006	COLN 308 033
LIST	Esta	3888 30000 11111	■■■ NUCL 93C03 93C08	BEN1 86H0(	HEMC 93C03	1RV] 92C0]	ST ( 91H0(	IRON 384A	80000000000000000000000000000000000000	AER 91D0	CEN.	LIN 7540 9100
PHIC	CAGE	88881 00000 1111	H 38450 NUCLEAR DLA44193C0328 DLA44193C0856	: 0G1D4 BENTON DACW4186H0038	7388	DACW4192C0124 P	. 069K9 ST CLAIR DACW4191H0001	77596 IRON GS07F6384A	J 12345 BOWEN & DACW4391D0518 DACW4391D0518 DACW4391D0518 DACW4391D0518 DACW4391D0518 DACW4391D0518	OAMIB AERO METRIC DACW4191D001B 0009	CENTRAL DAHA2392C0006	B OLUGI LINCOLN DABT2375A0308 DABT6091C0033
GEOGRAPHIC	И 11 14	SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	11 00 00 0	25E 0 11 DA	00-815-152E 27388 HEMCO 3 3 0595GJ20 F0965093C0306	33D 11 DA	352 C 41 DA	53K 7 51 GS	44444444444444444444444444444444444444	76K ( 41 D4	06F 23 D/	268 ( 23 D/ 60 D/
95 3	Code	AAAA 00000 22333	07-298-028H 4 07420400 D 4 16660400 D	3-929-725E 0183CW41 D	15-1! 956J	00-682-303D 5 0429CW41	5-354-7352 0184CW41 [	4-114-753K 0336BT51 G	2-821-045J 0069CW43 0091CW43 0096CW43 0108CW43 0156CW43	05-127-476K 5 0119CW41	1-491-306F 0004HA23	7-298-0268 00178723 C 01198760 C
ST11	Est	SAAA R0000 V122	07-29 4 07-4 4 16	03-98 5 018	00-8 3-05	00-6 5 04	05-3 5 01	04-1 1 03	200000 200000 200000000000000000000000	05-1 5 01	01-4 1 00	07-2 1 00 1 01

4,30	811		888	HH00000000	Õ	0	000-00000
	1 200	KABN	ABN ABN	N N N N N N N N N N N N N N N N N N N	ABN	ABN	
PAGE	0004	E 00	222 0	OXXXXXXXXXX	<b>z</b> 0	2 0	0
ا	E3 DDDDDDD 0000000	BCDEE EEEE	444	4444444444	<	⋖	44444444
	E 000		<b>*</b>	***	CAAAAA	AAA A	C C C C C C C C C C C C C C C C C C C
 	900		8 8 8 8 8 8		₹	80	<b>*********</b>
1 1 1	CCCDDDDC						
	1111	ABB 0 2000	000	00000000000000000000000000000000000000	000	000ZN	00000000000000000000000000000000000000
i 1	2011	ZNZ	0 12ADNA000 12ADNA000 12ADNA000		ZNZ	BNZ	
i	U 000		22 Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z		0 1N1AZNZ00		28 28 28 28 28 28 28 28 28 28 28 28 28 2
į	E1 E2	NJ21K	O N BNAANJ22N2 13NAANJ22N2 3ANAANJ22N2	AN 1222 AN 1222 AN 1222 AN 1222 AN 1222 AN 1222 AN 1222 AN 1223 AN 1223 AN 1223 AN 1223 AN 1223 AN 1223	<b>™</b> (111	N (22A	O N N N N N N N N N N N N N N N N N N N
į	2004		2 Z Z Z		O N DUK1	O N AUK2	
i	380	184	AN NAN	2222222222	34₹		>>>>>ZZ>>>
1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8221	821.0	44444444444444444444444444444444444444	<b>18</b> 13	517.	3692 3728 3731(
į	BBBBB 11111	CCCDDD ================================	0000	00000000000000000000000000000000000000	000481	800	MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOAR MANOOA
i	B 6	1891	~~~	555555555555555555555555555555555555555	S1 (	40A8A0005172GY	1442 CNE36 2042 CNE36 2042 CNE36 2043 CO036 30595 CO036 3541 CAF437 3542 CMU36 3542 CMU36
1	1111	AAAB = = = 4 4 19 S	211C 211C 211C	0000000000	66	\$	49900000000
1	 1888 1111	A   -N	i. NNZNN NNZN NZXX	*2522222222222222222222222222222222222	***	_   <b>∀</b> 91	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
1	 BBBBBBBBBBBB 00000011111 BBBBBG02222		10000	<b>6</b>	ouri 03 N 24	souri 363-NY91	10004070000 
	800	18 sour 76217 4,124	Missouri 180000- 400000 B 678480 B 398,480	issoul 48513 48513 48597 45797 45897 45897 45818 45914 46081 3,152	ss 32 , 1	8 9 0 0	ssour 66970 66970 73464 77910 77910 77910 7893 7893 7893 7893 7893 7893 7893 7893
က	10e 18BBBBB 10000000	M1 194	Mi 18 40 67 898	Σ 44444444444	Mi 4 754	190	Miss 3664 3664 1437 1326 1326 1143 1143 1143
FY9	888 8000				<del>-</del>		÷.
33	E 100	91 6	9116		631	292	
9 ii	BBB 0000	AAAABI =================================	City 17000292 17000291 17000291	0000299 0000299 0000299 0000299 0000299 0000299	efferson City 0980802370002	5925	222222 2222222 22222222 222222222 222222
SEP	BBB	AAA 600 C 4370			376	37	
- 2	060 0000	erso 0214	2311	erson C 1130370 11231370 10231370 10321370 10530370 10630370 10630370 10630370	ersc 1802	in 0731	10293 12313 10293 110293 110293 110293 110293 11293 11293 11293
CT 92	ace BBB 0000	### 940	effe 9931 7931 4931	+000000000000	ıff∉ 98(	<b>5</b>	00011 70040 70040 70040 70040 70040 70040
00	P 1	Je Je 713	959 907 924	2011020 2011020 2011040 2011020 2011020	Je 0930	Jo 1122	5222 5222 5222 5222 5222 5222 5222 522
SO	BBB 0000	93071	9309089 9309089	92110 J. 92110 J. 92110 J. 92110 J. 92110 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 921010 J. 9	930	9301	930123 930521 930123 93090 9309123 930912
PRIME CONTRACT AWARD	888 0000			# 	آ ج		NI
T.	BBB 0000	(CONT	IC TOTAL	MANAGEMENT	•	ပ	RIES
CONTRACT	1888 2000	TTY (C	INC R TC	AGE		Ž	<b> -</b>
NO	Name Name 18888	UNIVERSITY PO0005 CONTRACTOR	,, <u> </u>	TE MAN	TELEPHONE CO UKCM33800816 CITY 1	EUM	CHER INDUS POCO11 POCO11 CONTRACTOR
<u> </u>	1 N N N N N N N N N N N N N N N N N N N	VERS 005 TRAC	COMPANIES POOOO2 POOOO1 CONTRACT	RAC	HON 1338	POOOO2	
PRIME	shment  888888 000000	NOO	A 9 000 000 000 TNO	WASI 0032 0032 0033 0035 0035 0036 0039	A C S	PET 000	ICHER 11 P00011 P00001
	1 sh			<b>&amp;</b>		<b>₹</b>	
-	stabli BBBBBB 0000000	INCOLN	100 100 100	F1000000000000000000000000000000000000	TED 056	AT1	0.013 0.013 0.013 0.013 0.013 0.013 0.013 0.013 0.013 0.013 0.013
LIS	Est  888 000	I CO	333 ME 300 ME 300 ME	<b>™</b> 000000000000000000000000000000000000	NO OHO	AV1 204	######################################
2	E B B B B B B B B B B B B B B B B B B B	78 78 609	419 419 19	$\begin{smallmatrix} 0&0&0&0&0&0&0&0&0&0&0&0&0&0&0&0&0&0&0&$	11 007	S 000	20000000000000000000000000000000000000
RAPHIC	CAGE 1111	3 10078 L1 DABT60910	F 0JN93 MEYERS DACW4193C0100 DACW4193C0100 DACW4193C0100	J 1DL 63 M1L ITA DAAH0389D3014 DAAH0389D3014 DAAH0389D3014 DAAH0389D3014 DAAH0389D3014 DAAH0389D3014 DAAH0389D3014 DAAH0389D3014 DAAH0389D3014	98911 UNITED DCA20079H0056	OKVJO AVIATION DLA60092D4034	8444 8444 8346 8346 8346 8346 8346 8346
	AAB 0000 1	1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	96 110 000		Ħ L	7F 0 D	00-524-297K 81855 EAGLE-P1 0006AH01 DAAH0193C0240 1763AH01 DAAH0193C0240 1763AH01 DAAH0193C0253 0233A116N0010493CN0253 0233A116N0016493C0043 H359RC17AN0016493C0043 0289GH40 F0460693C0466 0073GR06 F3361589C2954 0110GE50 F4261093C0040
GE(	Code AAAA 00000		5-993-879F 0513CA41 0473CW41 0513CW41	0-423-750J 0061AH03 0081AH03 0097AH03 0135AH03 0155AH03 0223AH03 0223AH03 0229AH03 0299AH03 0330AH03	'97-651Н '66ZD11 [	3-237-687F 10230600 [	AAHOO HEAD AAHOO BEEN AAHOO HEAD AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN AAHOO BEEN
_	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	298- 313E	993- 513( 473( 513(	20000000000000000000000000000000000000	-797- 57667	237.	2224 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2333, 2
ST11 GEOG	Est Code CAGE Establishment Name SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	07-2 1 03	0.00 cc	400000000000000000000000000000000000000	1 57	16-2 4 10	99999999999999999999999999999999999999
۱۱ د <del>ی</del>	ш I О & >	0101	O 4,4,	<del></del>	<b>-</b>	~ <b>v</b>	

8

9

07

파크라마토

8

888

Washington Meedquarters Services Directorate for Information Operations and Reports **.** Prepared

9

RABR

₹

8

BNZ000

Missouri 41100 NY9140ABA00051723Y AUK22A

Joplin 93021095033137592291

INC

OIL COMPANY

02-082-432C 8P842 HENSON 4 10290600 DLA60093D4032

0

308		THE THE	0.0000000000000000000000000000000000000	8	000000	8	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	¥08	8
PAGE 4.		0000001 0000001 567890	NANANANANANANANANANANANANANANANANANANA	M M M		CNABN	NABN NACY NACY	DNABYMY09	HABN
PAG		CDDDDDDDDDDDDDDDD 100000000000000011 31234444445678901 0 ABCDEEE	~ ************************************	CAAAAA	O BAAA BAAA BAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAA BAAAAA BAAAA BAAAA BAAAA BAAAAA BAAAAA BAAAAA BAAAAA BAAAAA BAAAAA BAAAAA BAAAAA BAAAAA BAAAAA BAAAAA BAAAAA BAAAAA BAAAAAA	0 A ECAAOOCNAB	CDDAAAA CZZAAAA CGCAAAAA CCCAAAAA	AAAA A	BA BAAA
	£2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	11AAN 2000 11AAN 2000 11AAN 2000 11AAN 2000 11AAN 2000 11AAN 2000 11AAN 2000 11AAN 2000 11AAN 2000	N 22N1AANZ000	CNZ000 CNZ000 CNZ000 CNZ000 CNZ000 CNZ000	DNC000	CYC000 CNZ400 ZYZ000 CYC000 ZNZ000	0 CNZ000	0 ANZ 000
	E1	CCCC 00000 34567	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ANJ22N	0 ANK 22K ANK 22K ANK 22K ANK 22K ANK 22K	O N ANJ22K	0 N ANJ22D B ANJ22D AUU22D AUJ22D ANJ22D	O N AUJ22A	O N AYJ22K
	811	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	BBTF369431 BBTF369431 BBTF369431 BBHP369431 BAFX367957 E000331583 E000331583 CMD369931 CMD369931 CMU362933 CMU362933	5A1BBTP36943Y	00070115Y 00070115Y 00070115Y 00070115Y 00070115Y	00015423Y	00087122Y 00087121 00087121Y 00087121Y 00087113Y	00017993Y	.i NN6650A1B00037283Y
		BBBBBBB 111111 022222 AAAABE	N.N.N.S.S.S.A.I. N.N.N.S.S.S.A.I. N.N.N.S.S.S.A.I. N.N.S.S.S.S.A.I. N.N.S.S.S.A.I. N.N.S.S.S.A.I. N.N.S.S.S.A.I. N.N.S.S.S.A.I. N.N.S.S.S.A.I. N.N.S.S.S.A.I. N.N.S.S.S.A.I. N.N.S.S.S.A.I. N.N.S.S.S.A.I. N.N.S.S.S.A.I. N.N.S.S.S.A.I. N.N.S.S.S.A.I. N.N.S.S.S.A.I. N.N.S.S.S.A.I. N.N.S.S.S.A.I. N.N.S.S.S.A.I. N.N.S.S.S.A.I. N.N.S.S.S.A.I. N.N.S.S.S.A.I. N.N.S.S.S.A.I. N.N.S.S.S.A.I. N.N.S.S.S.A.I. N.N.S.S.S.A.I. N.N.S.S.S.A.I. N.N.S.S.S.A.I. N.N.S.S.S.A.I. N.N.S.S.S.A.I. N.N.S.S.S.A.I. N.N.S.S.S.A.I. N.N.S.S.S.A.I. N.N.S.S.S.A.I. N.N.S.S.S.S.A.I. N.N.S.S.S.S.A.I. N.N.S.S.S.S.A.I. N.N.S.S.S.S.A.I. N.N.S.S.S.S.S.A.I. N.N.S.S.S.S.S.A.I. N.N.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.	i NN2925A1 **	.† NNV241S1 NNV241S1 NNV241S1 NNV241S1 NNV241S1	) NNZ111C2	.4 VNC211C2 VNC119S1 NNC2119S1 NNC219C2 NNC2119S1 NNC211S1	.† NNZ161S1	i NN6650A1
<b>F</b> Y 9 3	j +	86888888888888888888888888888888888888	Missour 54600 54600 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 17142 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 171421 1714	Missour 502589 1 1,203,966	Missour 25499 28147 28147 27621 287521 28545 166,713	Missour 1429836	Missour 152715 2500000 2500000 1981747 75000 69240 7,278,702	Missour 322588 I	Missour 34650 I
S OCT 92 - SEP 93	Place of Performa	8BBBBBBBBBB 8000000000000000 44446666666678 AAAAABB	Jop 14n 9210293051737592291 93033193092737592291 9303193092737592291 93081294020837592291 93061096061037592291 93061096061037592291 93041993071937592291 93092094010537592291 92122493103137592291	Joplin 93092394073037592291	Kansas City 92121793013038000291 93041593053138000291 9305193063038000291 93071493083038000291 93081493093038000291	C Kansas City 93082694050738000291	Kansas City 93071594070238000291 93061594022838000291 93082494031038000291 93051494123138000291 93061095061538000291	Kansas City 93031194033138000291	Kansas C†ty 93052193083138000291
		88888888888888888888888888888888888888	GE INC PO0001 PO0002 CONTRACTOR TOTAL	TAIN CONSTRUCTION CITY TOTAL	INVESTMENTS 0005 0009 0010 0011 0012 0013 CONTRACTOR TOTAL	M B E COMPANIES INC	VEATCH P00002 P00010 P00025 CONTRACTOR TOTAL	ASSOCIATES, INC	INSTRUMENT COMPANY
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT		AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	00-822-790C 16275 LA BARGE 2 P003JA106N0038393CM029 2 0058JA106N0038393CM029 2 0073JA106N0038393CM029 2 P194JA106N0038393CM210 2 0049JA106N0038393D016M 2 0050JA106N0038393D016M 2 1635RC24AN6660493C0699 3 0501GJSO F0960393C1347 3 017GD60 F3460193C0306 3 0162GD60 F3460193C0306 3 0162GD60 F3460193C0306	12-162-594B 16275 LA FOUNTAIN 1 1633AJ09 DAAJ0993C0620	79-114-913B OUL61 ADVANCE 1 0024BT19 DABT1992D0021 1 0059BT19 DABT1992D0021 1 005BT19 DABT1992D0021 1 0075BT19 DABT1992D0021 1 0080BT19 DABT1992D0021 1 0085BT19 DABT1992D0021	10-351-135J OCR38 ALLIED 1 0014HA23 DAHA2393C0003	04-058-246C 1A670 BLACK & 1 0140CA62 DACA6291C0070 1 0138CA78 DACA7893C0020 1 5077CA87 DACA8793C0043 5 0094CW37 DACW4187C0097	61-786-800F OUFD5 BMAR & . 2 V586C8950N6246793D8057	00-813-492G 09201 BRUNSON 3 1027GF50 F4160893C1091

NNJ070A7 NNJ070A7

Missouri 342815 NN 373953 NN 716,768

CORP Kansas City 93030393093038000291 92100193093038000291

CC EQP RCNDTIONING C PO0010 PO0004 CONTRACTOR TOTAL

09-067-914D OMTD4 DATA PROC 2 0008F6744M6744392C0001 P0 2 0007F6744M6744392C0001 P0

Missouri 61880 N

Kansas City 93072893072838000291

COMPANY

BAG

0

00015223Y / 0001629DY / 00016293Y /

Missouri 6333751 NNY163C2 ( 76291-NNY221C2 ( 2171349 NNY222C2 ( 1,428,809

MGRS Kansas City 93082494110738000291 92110993101238000292 93021794021738000291

CONST

ď

04-496-120K OHLXO DI CARLO-GEN CONT 2 Q508C2467N6246792C0966 5 0046CW41 DACW4192C0050 P00001 5 0147CW41 DACW4193C0021

0

0008712CY 00016293Y 00016293Y 00016293Y 00087121Y

NNY219C2 NNY219C2 NNY219C2 NNY2219C2 NNY2219C2 NNY221C2 NNY221C2

Missouri 769400 Ni 295426 Ni 5600000 N 1150000 N 500000 N 143800 P

ဌ

TOTAL

CONTRACTOR

A CONSTRUCTION P00027 P00052

3

PAGE

811

FY93

Establishment Name

93 SEP

92

AWARDS

CONTRACT

PRIME

ᆼ

LIST

GEOGRAPHIC

CAGE

Code

of Performance

Place OCT

0

00087118Y 0008711AY 0008712D 0008712D 00087123 00087128Y 00087128Y

NNC112C2 VNC112C2 VNC112C2 VNC112C2 VNC211S1 NNC119S1 NNC119S1 NNC119S1 NNC119S1

Missouri 64998 NI 37368 NI 49564 YI 495000 Y 583550 X 58355 X 43574 N 32467 N

MC DONNELL P00003 P00004 P00006

17-460-501E 0D909 BURNS & 1 0191CA56 DACA5692C0074 1 0292CA56 DACA5692C0074 1 0100CA78 DACA7891C0001 1 0001ACA78 DACA7893C0003 1 0008HA40 DAHA4090C0001 1 0024HA40 DAHA4090C0001 5 0441CW41 DACW4193D0006

17-460-501E

NNS20581 NNS20581

41ssouri 42609 N/ 45727 N 88,336

Kansas City 92100192093038000291 93091594093038000291

INC

TOTAL

7-727-237F OR825 CASS COUNTY DISPOSAL W842C895ON6247291D8449 00002 W843C895ON6247291D8449 00005 CONTRACTOR TC

500

TOTAL

P00001 P00015 0008000801 CONTRACTOR

NN810551 NN810551

Missouri 552000 NN 183855 NN 735,855

Kansas City 93072193101338000291 93090293101338000291

COMPANY

SUPPLY

BAG &

C A1111 FARBER DACW4193C0069 DACW4193C0069

04-831-149C / 5 0360CW41 D/ 5 0466CW41 D/

P00002 CONTRACTOR

TOTAL

P00001 CONTRACTOR

P00009

E 06JT3 ELLIS W DACW4191C0027 DACW4193C0005 DACW4193C0005 DACW4193C0005 DACW4193C0037

4-926-924E 0023CW41 D 0506CW41 D 0031CW41 D 0544CW41 D 0260CW41 D

2 ռռռռռռ

4,310	
PAGE	E3
	E1 E2
	811
T AWARDS OCT 92 - SEP 93 FY93	Place of Performance
GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS	Code CAGE Establishment Name
ST11	Est Code

Š C C		tablis	ent Name	Place of Perform	nce		11	:1 E2		B		
AAAAAAAA	8888888	888888	888888888888888888888888888888888888888	888888888888888888888888888888888888888	388888888888	 8888888	BBBBBBCCCC	22222	22222	00000	00000	쪽
R0000000000000000000000000000000000000	0000000000	0000000	00000000000000000000000000000000000000	00000000000000000000000000000000000000	) 	011111111 90222222 AAARRR	1111111100000 222222312345 CCCDDD	00000111 67899012	111111 333333 ARRCDD	044 747	000001 567890	I PTE
		# 10 d						# # # # #				. #
-172-0956 2836ZD82	OM327 FCA02	4LAN	0005 IR 73	Kansas City 30506930506380002	1 s s o u r 3 5 2 6 8	Neggge	5141	NSB7N	000	AAAA		50
0405013H	A13H9	880		392111038	186	NN8905B2	00020133NBANJ	B ZN	Z000 BA	, <b>«</b>	NABN	2
0496013H	LA13H9			21015921112380002	689	N89058	201338	18 ZN	000	<b>*</b>	X 48 X	25
0671013H	LA13H9	4 –4		21022921120380002	205	N89058	0133	2 ZN	80	. 4	NABN	20
0652013H	LA13H9	_		21027921029380002	368	N8905B	201331	B ZN	000	. 4	NABN	2
0653013H	LA13H9	-4		21027921123380002	74581	N8905B	201331	B ZN	000	A AAAA	NABN	2
0654013H	LA13H9	- (		21027921125380002	73349	N8905B	201338	B ZN	000		MABR	2:
1390013H	LA13H9	V		21112921210380002	471	N89058	201338	8 ZN	000	<b>\$</b>	Z 3 0 4 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	::
1959013H	LA13H9	t in		21217921218380002	477	85000X	0133	2 N		₹ 4	Z A B	7 2
1973013H	LA13H9	വ		21222930119380002	28720	N8905B	20133	28 ZN	000		NABN NABN	15
1975013H	LA13H9	n		21217921223380002	223	N8905B	201331	B ZN	000		MABN	12
2094013H	LA13H9	ഗ		21228930125380002	610	N8905B	20133	NZ S	000		NABN	15
2493013H	LAISHB	1 Q		30105930202380002	679	N8905B	20133	18 ZN	000		NAS S	29
2861013H	LA13H9	<b>~</b> ~		30121930218380002 30127930226380002	200	N SS O DE	10105	N 2 N 2 N 2 N 2 N 2 N 2 N 2 N 2 N 2 N 2			NAGA NAGA	35
3093013H	A13H9	. ~		30204	147	NAGOSB NAGOSB	2013	7 2 2			N S S S S S S S S S S S S S S S S S S S	38
3511013H	LA13H9	ന		30212930223380002	080	N8905B	20133	18 ZN	000		NAB	88
3512013H	LA13H9	ന		30212930322380002	64575	N8905B	201330	NZ 91	000		NABN	05
4368013H	LA13H9			30316930413380002	308	N8905B	20133	NZ 8	000		NABA:	ខ្ល
4/14013H	LAISHU   A13HO	v		3033093042/380002 30401030430380002	826	NEGOOR NEGOOR	20133	N7 91			Z 2	32
5178013H	LA13H9	ım		30413930511380002	61211	N89058	0133	8 7 N	200		N A B	3
5191013H	LA13H9	~		30414930512380002	820	N8905B	201338	S ZN	000	A A A A	NABN	8
5493013H	LA13H9	❤ *		30422930521380002	657	N8905B	20133	B ZN	000		NABN	3
550/013H	LAISHE	# 4		30426930524380002 3042003052380002	26325	N8905B	201331	NZ 92	000		Z Z Z	3 6
5598013H	LA13H9	• 🕶		304293052238000230429305023	573 573	850058 850058	01338	72		_	N A A A A A A A A A A A A A A A A A A A	ر د د
5997013H	LA13H9	സ		30506930604380002	23142	N8905B	20133	NZ S	000	4	X Y S	9
6043013H	LA13H9	ഥ		30511930608380002	26832	N8905B	20133N	B ZN	000		NABN	05
6188013H	LA13H9	ស ក		30519930616380002	904	N8905B	201338	NZ 93	000		NABA N	S
6554013H	LAISHS	<b>、</b> ▷		30602930630380002 30603930703380002	969	N89058	201338	N7 9	000			9 6
6957013H	LA13H9	ູດດ		30608930706380002	633	N89058	0133	8 7N	200		NASA N	9 6
7009013H	LA13H9	ന		30611930708380002	570	N8905B	201338	B ZN	000		NABN	9
7030013H	LA13H9	ന		30616930714380002	00	N8905B	20133	B ZN	000		NABN	9
7165013H	LA13H9	നദ		30621930719380002	854	X8905B	201338	B ZN	000	AAA A	Z ABZ	96
72750128		n -		30624930/21360002	000		10103	N7 9:		·		36
7483013H	LA13H9	-		30702930728380002	88532	80000N	0133	2 2		u	N N N	38
7545013H	LA13H9	_		30708930806380002	000	N8905B	20133	28 ZN	000		NABN	36
7807013H	LA13H9	_		30712930809380002	65124	N89058	201330	B ZN	000		MABN	6
7861013H	LA13H9	$\sim$		30715930812380002	63633	N89058	201338	1 Z Z	000		Z Y S	66
8388013H	LA13H9	$\sim$		3073093080538000	5/381 85735	N SS COSS	10133	7 ZN				88
8389013H	LA13H9	<b>1</b> ~ 1		3080293083038000	435	N89058	20133	NZ 9:	80	{	K A B	38
8390013Н	LA13H9	~		3080293083038000	24030	N8905B	20133N	18 ZN	000	⋖	NABN	8

PAGE 4,311		
PAGE		<b>E3</b>
	计计算计划计算计算计计计计算计计计计计计计计计计计计计计计计计计计计计计计计计	E1 E2
	计转移转移转移移移转移移移移移	811
RDS OCT 92 - SEP 93 FY93	- 化邻邻基苯甲基苯甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲	Place of Performance
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT		Est Code CAGE Establishment Name
ST11	H H H H	Est Cc

2	THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE S	888888801000100000000000000000000000000	03	122	9999999
00000000	4456 15600 156000		O DNABN DNABN	0	•
	1049 1049		<b>444</b> <b>4</b>		
בכככככ	01111111 90123333 ABBC		0 GANZ000 AANZ000	000Z 000Z	0002 0002 0002 0002
BBBBBBCCCCCCC	11111111000000000000000000000000000000	1330880.01117 1330880.0118 1330880.028 1330880.0218 1330880.0218 1330880.0218 1350880.01110 1350880.01110 1350880.01110 1350880.01110 1350880.01110 1350880.01110	0 N AFF36773Y ANJ12N1 00036773NADNJ11N2	0 00025226NBAUJ22F 00025226NBAUJ22F	0 N 00025316NBANJ22F 00025216NBANJ22F 00025226Y ANJ22F 00025126NBANJ22F 00025126NBANJ22F
88888888	808		uri 0 NN5915A7 0 NN5915A7 0	uri 7 NN7105C9E 7 NN7105C9E 4 *	UT1 2 NN7110C98 4 NN7110C96 9 NN7110C96 2 NN7110C96 1 NN710C96 0 NN7210C96
 BBBBBBB	000000000000000000000000000000000000000	Misso 221225 17206 17206 7082 36964 36964 2702 3812 1338 3928 7,390,871	Misso 3052 5232 82,84	Misso 3121 3121 62,43	Misso 44177 47155 8628 8628 8835 8835
	00000000000000000000000000000000000000	800930000000000000000000000000000000000	Kansas City 93013193071538000291 93070793112438000291	Kansas City 92121594063038000291 92121594063038000291	Ransas City 93092793123138000291 93091693123138000291 93093094030138000291 93091594013138000291 93092593123138000291 93092593120938000291
	12222222222222	POODS INC (CONT) DLA13H93P4412 POOD1 DLA13H93P538 POOD1 DLA13H93P7319 DLA13H93P7319 DLA13H93P7319 DLA13H93P638 POOD1 DLA13H93P638 DLA13H93P638 DLA13H93P638 DLA13H93P638 DLA13H93P638 DLA13H93P138 DLA13H93P138 DLA13H93P138 DLA13H93P138 DLA13H93P138 DLA13H93P138 DLA13H93P138 DLA13H93P138 DLA13H93P138 DLA13H93P138 DLA13H93P138	NETICS INC CONTRACTOR TOTAL	ES FURNITURE F4163693F0294 F4163693F0293 CONTRACTOR TOTAL	ES MANUFACTURING CORI DABT1193F3204 DAKF4893F4024 DAHA793FA324 DACA8793F0335 DABT1193F3189 DAKF4993F1450 MOO26493FA484
	000000000000000000000000000000000000000	0M327 FARMLA 0M327 FARMLA DLA13H93CD476 DLA13H93CD476 DLA13H93CD526 DLA13H93CD526 DLA13H93CD526 DLA13H93P05231 DLA13H93P7220 DLA13H93P5231 DLA13H93P7220 DLA13H93P7220 DLA13H93P7739 DLA13H93P7749 DLA13H93P7749 DLA13H93P776 DLA13H93P776 DLA13H93P776 DLA13H93P776 DLA13H93P776 DLA13H93P776 DLA13H93P1660 DLA13H93P1660	8 53733 FILTRON DLA90093C0045 DLA90093C1984	J 5J656 FIXTUR GSOOF2822A GSOOF2822A	F 5J656 FIXTURE GS00F5234A GS00F5235A GS00F5371A GS00F5647A GS00F5647A GS00F5647A
SAAAAAAAA		5-172-095 5-172-095 8584013H 8594013H 8597013H 8623013H 96892013H 96892013H 7476013H 74447013H 74447013H 7148013H 7148013H 8108013H	05-380-7308 4 03760900 4 12020900	19-091-746. 3 0122JA03 3 0123JA03	00-815-279F 1 0252BT11 1 0483KF48 1 0059HA47 1 0146CA87 1 0243BT11 1 0336KF49 2 9366F0264

312	DRM 11EN 17	001001100	90	05	88	07	90	90	11	88	8
GE A.	000000 000000 567890		NABN	NABN		MAAN	NAN N	NAN N		N ABN N ABN	MAN
PAGE	E3 DDDDDD 000000 CDEEE	ii O II II II II	BAAA	° <b>≸</b>	0	o <b>{</b>	° {	° {	0	°	° <b>{</b>
 	CCDDDDD 1100000 3312344 0D AB	64 54 56 66 67 16	BC BA	CAAAAA		CBBAAAA	CBBAAAA	CBBAAAA		88 8 4 8 4	CBBAAAA
i I I I I	E2 CCCCCCCC 01111111 90123333	0000 7000 7000 7000 7000 7000 7000 700	000ZNZ	0 1N2AANZ000	000Z 2000	0 ANZ000	0 CNZ000	000ZNO	0002	0 ANA000 ANZ000	000ZNO
                 	ECCCCC 1000000 3123456	INT. 105C9E 0002526NBAUJ22F NN7110C9E 0002526NBAUJ22F NN7110C9E 0002526Y ANJ22B NN7110C9E 0005716Y AUJ22B NN7105C9E 0002526NBAUJ22F NN7105C9E 0002526NBAUJ22F NN7105C9E 00025146NBAUJ22F	O N 33Y AUJ22K	O N 3NABNJ1	0 N 36Y AUK22F 36Y AUK22F	0 N 53Y ANJ22B	0 N 1BY AUJ22B	0 N 1BY AUJ22B	0 00073796NBAUJ22F	0 N 55Y AUJ22B 95Y ANJ22B	0 N 1BY AUJ22B
i     	811 3888888 1111111 3222222 3CCCDDD	E000252 E000252 E000252 E000571 E000252 E000252	:0004499	A000364;	0003589	00050453Y	00070118Y	0007011BY	000737	00020665 00020995	00070118Y
	38888888888888888888888888888888888888	NN7110C96 NN7110C96 NN7110C96 NN7110C96 NN710C96 NN7105C96 NN7105C96	ri NNS114C9E00044993Y	ri NN6240A1A0003641	ri NN7310C9E00035896Y NN7310C9E00035896Y	ri NN7010A7	ri NNV231S1	ri NNV231S1	ri NN7010A7	ri NN896082 NN896082	ri NNV231S1
e	18888888888888888888888888888888888888	Missou 31217 17977( 2718( 25871 3206( 12096( 4472( 904, 938	Missouri 73395 N	Missouri 99400 N	Missouri 31286 N 31286 N 62,572	Missour 750796 P	Missour 199888	Missour 34300	Missour 30359 P	Missour 1218747 648800 867,547	Missouri 94087 N
FY9.	mance (BBBBB 00000 78888	8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	11	==	=		11	11	1. 1.	=
SEP 93	Performanc BBBBBBBBB 000000000 666667888	8800022 8800022 8800022 8800022 8800022	ity 13800029	sas City 306253800029	as City 120638000291 122938000291	City 1238000291	sas City 309023800029	sas City 309023800029	sas City 309303800029	as City 113038000291 113038000291	sas City 309023800029
92 -	ce of BBBBBB 000000 44446	**************************************	sas Ci 308183	sas Ci 306253		sas Ci 307123	sas Ci 309023	sas Ci 309023	sas C1 309303	~ <del></del>	s <b>as</b> Ci 309023
967	Pla Pla BBBBB 00000 33334	; (CONT) Kansas City 92121594063038000291 93082593102238000291 92121093012938000291 9212093012938000291 92120994093038000291 92120994093038000291 93062493092438000291	INC Kan 9306099	Kans 93052693	Kans 93090293 93093093	Kans 93040593	Kans 93042993	Kan 9305049	Kans 92100193	CO Kan 9309309 9309309	Kan 305039
CONTRACT AWARDS	1888888 1000000000000000000000000000000	RING (C 2292 (689 1169 1396 1288 1288 1032 ( TOTAL	SERVICES	COMPANY	OUP INC F2260893F0643 F2260893F0725 CONTRACTOR TOTAL	COMPANY	ZA INN	CORPORATION	INC 1745	PACKAGING OR TOTAL	ASSOCIATES 9
ME CONT	nt Name BBBBBBBB 00000000 2222222	MANUFACTURING F4163693F0292 F1461493F4689 F0865193F0169 F047093F8396 F4163693F0287 F4163693F0288 F0561193F8032 CONTRACTOR TOTA	CHEMICAL	ELECTRIC (	INC 60893F( 60893F( TRACTOR	-PACKARD CC	ORT PLAZA		SOFTWARE NOO61293FR	5	HOTEL
OF PRIME	ishment 18888888 10000000	# ####################################			GROUP F22 F22 CON	T-PAC	AIRPORT	MARRIOTT 18	11 X SO 54 NOO	ജറൈ	CITY
LIST	Establi 	F.51656 FIXTURES GSOOF2822A GSOOF5234A GSOOF5235A GSOOF5371A GSOOF5647A GSOOF5647A GSOOF5647A	SENERA SCCE 15	OEE74 GENERAL DLA44193C0771		OBKNG HEWLETT DACW4193C0032	0T3Y3 HILTON DAHA1493C5004	013Y2 HOST M DAHA1493C5008	INFORM AGS 565	<pre>&lt; 64806 JIANAS DLA13H93DZ145 DLA13H93DZ159</pre>	0T3Y4 KANSAS DAHA1493C5006
HICL	CAGE E	00F582	EU02 G	EE74 GA44193	5 6N797 GILL GS07F6457A GS07F6457A	SKN6 H	13Y3 H	13Y2 H	HFA5 ]	4806 413H93 413H93	T3Y4 k HA1493
GEOGRAPHIC LIST OF PRIME	AAABBE 0000000333111	5-279F 5J656 1J403 GS00F5 4GM02 GS00F5 1GP02 GS00F5 1JA03 GS00F5 3JA03 GS00F5 2BA03 GS00F5	94A 01 10ANO(	710 00 190 0F	240 61 26 GS( 26 GS(	63K 06 41 DA(	67J 0	97K 0 14 DA	44B 0H	88K 6, 3H DL/ 3H DL/	88F 0 14 DA
	Code AAAAAA 0000000 222333	11000000	-667-994A 0EUO2 GENERAL L179PA10AN0014093CCE15	14800400	3-893-924D 0152JA26 0196JA26	00-013-263K 5 0218CW41	3-353-067J 0013HA14 [	00-792-997K 1 0017HA14	5-344-544B OHFA5 INFORMIX 0287TA10CGS00K93AGS5654	00-814-188K 4 Z037013H D 4 Z032013H D	09-774-788F 1 0015HA14
ST11	SAA V12	# 00 00 00 00 00 00 00 00 00 00 00 00 00	18- 2 L	4 1	3 8 8 0 0	5 0	78- 1 0	1 0	2 0	-00 2 4 2 Z	09- 1 0

313	DRM 1EN 1PT	90	12	80	60 <b>∤</b> 1	28288	05	05	000 000 000 000 000 000 000
PAGE 4.	000000001 000000001 445678901 EE	NAAN NAAN	O NABN	O NADN	O NABYMY	O N N N N N N N N N N N N N N N N N N N	O NABN	O NABN	
	CCDDDDDDDD 1100000000 331234444	ii	D AAAB	CDDAAAA	BZ AAAA	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	BD BAAA	BD AAAA	CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR
	CCCCC 111111 123333 ABBC	CNZ000 CNZ000	0 AANZ000	000ANZ	000ZND	AYA000 AYA000 AYA000 ANA0000 ANA0000	0 ANZ000	0 BNZ000	O O O O O O O O O O O O O O O O O O O
		======= 0 N AUJ22B AUJ22B	O N BBNJ11N5	O N ANJ22D	O N AUJ22A	0 ANJ22K ANJ22K ANJ22B BAYJ11B ANJ22B	O N AUJ22K	6 N AUK22A	0 0 0 0 0 0 0 0 0 0 0 0 0 0
	8888888 1111111111 2222223 CCCDDDD	70118Y 70118Y	0 N 0 40C9B0003B413NBBNJ11N5AANZ000	S1 0008712BY	) C2 00017993Y	0 15C9EHDG3621CY A 15C9EHDG3621BY A 15C9EHDG3621CNBA 15C9EHDG3621BY A	00033213Y	726366 140aba00051723Y	98000283457 98000283457 98000283457 98000283457 98000283457 98000283457 98000283457 98000283457 98000283457
ii II II II	38888888888888888888888888888888888888	i NNV231 NNV231	i NN 66	i NNC219	i NNZ299	.i NN6115C NN6115C NN6115C NN6115C NN6115C	.i NN1370A6	±×8	**************************************
FY93	88888888888888888888888888888888888888	Missour 26342 41619 162,048	Missour 273978	Missour 51603	Missour 79400	Missour 3317198 192665 1578382 76311 214264 5,378,820	Missour 56350	Missour 726366	Missour 2338237 152380 847828 647821 3273775 125363 224726 278964 56572 205999 61300 8,239,415
RDS OCT 92 - SEP 93	88888888888888888888888888888888888888	(CONT) Kansas City 93061193090238000291 93070193090238000291	ND Kansas City 92102092123138000291	Kansas City 93090993093038000291	Kansas City 92120393031838000291	Kansas City 93030593043038000291 93092995082138000291 93030593043038000291 93082795093038000291 93092995082138000291	Kansas City 93021193123138000291	Kansas City 93021995033138000291	Kansas City 92100592121138000291 92110292121538000291 92111393031738000291 93030293032138000291 93030293032138000291 93051193081038000291 93091893123138000291 93091893123138000291 93091894123138000291 92103194123138000291
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARD	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	09-774-788F 07374 KANSAS CITY HOTEL ASSOC (CO 1 0026HA14 DAHA1493C5006 P00001 1 0030HA14 DAHA1493C5006 P00002 CONTRACTOR TOTAL	00-816-650G 9Y443 KANSAS CY ASSN FOR THE BLIND 4 40090120 DLA12093FEA49	00-432-903D OCANG LAW COMPANIES GROUP INC 1 0497CA41 DACW4192D9002 0012001201	15-121-288D OGJ44 LEE MECHANICAL CONTRACTORS 2 3909C8950N6247292C8347	00-815-398D 36024 LIBBY CORPORATION 1 0163AK01 DAAK0188DD080 00011L 1 0335AK01 DAAK0188DD082 0001127 1 0165AK01 DAAK0188DD082 00011M 1 0297AK01 DAAK0188DD082 000129 1 0336AK01 DAAK0188DD082 000131 1 0336AK01 DAAK0188DD082 CONTRACTOR TOTAL	00-712-2310 OSOF7 LIGHTNING INDUSTRIES INC 1 0016AA32 DAAA3293C0016	08-314-967E 7W390 MAHER OIL COMPANY 4 10400600 DLA60093D4065	19-437-226E 2426B MARION MERRELL DOW INC 4 00230120 DLA12092D0493 8001 4 02300120 DLA12092D0493 8003 4 02740120 DLA12092D0493 8002 4 03340120 DLA12092D0493 8003 4 03910120 DLA12092D0493 8004 4 10320120 DLA12092D0493 8004 4 18190120 DLA12092D0493 8006 4 42010120 DLA12092D0493 8007 4 57180120 DLA12092D0493 8007 4 17280120 V797F5203N CONTRACTOR TOTAL

314		DRM 11EW TH	8	888	90	8	12	01	88	EN 09	8	000100
GE 4.		567890	K	NABN NABN NABN	NABN	MAN	NABN	CNABN	NABN	ZNAB YHN 09	NABN	
PAGE	E3	507	CCDAAAA	BAAAA BAAAA BAAAA BAAAA	0 BB AAAA	0 CZZAAAA	BA AAAA 0	0 A ECAAOOCNABN	CDDAAAA CDDAAAA	AAAA A	BA AAAA 0	O WWW WWW N N N N N N N N N N N N N N N
1 1 1 1 1 1 1	£2	CCCCCCCC 0011111111 9901233333 ABBCD	BNZ000	0 12ABNZ000 12ABNZ000 12ABNZ000	000ZNO	000ZNZ	0 BNZ000	0 CNZ000	0 BNZ000 BNZ000	000ZX3	0 0 0 0 0 0	2Y2000 1BCYD000 1BCYD000 2Y2000 2Y2000 2Y2000
i i i	E 1	CCCCCC 0000000 345678			AUJ22B	N N ANJ22B	N N ANJ22B	ANJZZK	AUK22A AUK22A	AUJ21A	ANJ22A	ANJ228 CNU11N CNU11N CNU11N ANY228 ANY228 ANY228
1	811	111111111100 1222222312 18CCCDDD	520C9E00034413Y	0 N 00030523NAANJ22 00073533NADNJ11 00073593NADNJ11	0 0007011BY	00048135Y	0 0A4B00035993Y	0 0007349BY	206482 40ABA000517237 40ABA0005172BY	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00016293Y	00073895Y 0008711CY 0008711AY 0008731CY 0008731CY
		 18888886 1111111 0222222 AAABE		.i NN4710C91 NNW043S1 NNJ043S1	i NNV231S1	.i NND399S1	IN291	.i NNS201S1	¥91	i NNZ161S1	i NNY219C2	.1 NNA21651 NNAD2251 NNAD93C9E NNAD91C9E NNAD91C9E
FY93	nce i	88888888888888888888888888888888888888	m=====================================	Missouri 44865 N 50200 N 45429 N 140,494	Missouri 81000 N	Missouri 33600 NI	Missouri 68040 N	Missouri 34356 N	Missouri 206482 N 111323 N 317,805	Missouri 82443 N	Missouri 59226 N	Missouri 44995 N 978021 822945 37734 799962 49991 2,733,648
OCT 92 - SEP 93	Place of Performa	38BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Kansas City 83093094062838000291	Kansas City 93081293090338000291 93071393101338000291 93072993092938000291	ITY Kansas City 93051393090238000291	F Kansas City 93082094022838000291	Kansas City 92122293071038000291	Kansas City 92100193093038000291	Kansas City 93022595033138000291 93030995033138000291	Kansas City 92100193033138000291	WY Kansas City 93092193102338000291	Kansas City 93093094032038000291 93033194113038000291 93090294113038000291 92121092121638000291 93020994052738000291
PRIME CONTRACT AWARDS	i	SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CONSTRUCTION CO POOOO1	LEE EQUIPMENT CO	L-SULLIVAN HOSPITALITY 93	I 57231 MCI TELECOMMUNICATIONS CORP DCA20092D0008 0661	CROWN INTERNATIONAL	Y JANITORIAL POOOO4	TINENT FUEL COMPANY POOOO1 CONTRACTOR TOTAL	MAINTENANCE INC 00004	CONSTRUCTION COMPAN	RESEARCH INSTITUTE 0005000503 P00003 P00006 000703 001102 000901 CONTRACTOR TOTAL
GEOGRAPHIC LIST OF	Esta	AAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	OFK09 MASSMAN DACW4393C0447	-146D A1111 MATHEWS -241 DACW4193C0088 -241 DACW4193C0059 -241 DACW4193C0077	-969K 0T3Y3 MC NEILL 1A14 DAHA1493C5005	-917H 57231 MCI TELI :D11 DCA20092D0008	1HN57 METRO DLA74093C0504	.0494 A1111 MID CITY :A41 DACA4191C0012	-630G OCMK4 MID-CONTINENT )600 DLA60093D4041 )600 DLA60093D4041 PO000; CONTRA	1-578-119B 0A6V9 MIDLAND V084C8950N6247291D8451	-992J 0C704 MIDWEST	21165 MIDWEST AAD0989D0002 AAJ0992C0614 3361589D4004 3361589D4004 3361589D4004
ST11	၂ပ	SAAAAAA R000000 V122223 C	00-797-508K 5 0226CW43	00-818-146D 1 3040CA41 5 0355CW41 5 0381CW41	60-696-969K 1 0014HA14	02-129-917H 1 1110ZD11 D	02-971-483K 4 04570700	06-794-0494 1 0016CA41	17-879-630G 4 10520600 D 4 10640600 D	09-578- 2 V084C	00-984-992J 5 0450CW41	00-818-355A 1 0331AD09 D 1 0709AJ09 D 1 1606AJ09 D 3 0126GW03 F 3 0204GW03 F

315		DRM 11EN 11PT TH	8	90	05	88	90	60	10	8	98	07	200
PAGE 4,		000000 0000001 156789(	NABN	NAAN	0	O NABN NABN	O NABN	O NABN	O NABN	0	NABN NABN	O NABN	CCCABR
14 18	E3	CCDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	BD AAAA	CBBAAAA	J	BA AAAA BA AAAA	BC AAAA	CAAAAA	P AAAA		BC AAAA BC AAAA	BA BAAA	**************************************
	£2	001111111 001133333 001233333	ESSESSESSESSESSESSESSESSESSESSESSESSESS	CNZ000	000Z	000ZNO CNZ000 CNZ000	N 0 DNJ21N1AAWZ000	CNZ000	0 SABWZ 000	000Z	000ZNZ ZNZ000 ZNZ000	000ZNO	000 ZNZ 000 ZNZ 2NZ 000 ZNZ 000 ZNZ 000
## ## ## ## ## ## ## ## ## ## ## ## ##	811 E1	3888886CCCCCCC 111111100000000 22222312345678 CCDDDD	======================================	0 N 0007011BY AUJ22B	0 N 00073786Y AUJ22F	0 00073894Y ANJ22B 00073894Y ANJ22B	0	0 N 008734CY AUJ22B	0 N 0 0008221BNBBNJ11N5ABWZ000	0 N 0025216Y AUJ22F	0 00087123Y AUJ22D 00087123Y AUJ22D	0 N 0008999BY ANJ22K	0 00048134NBBUJ 00048134NBBUJ 00048134NBBUJ
87 84 84 84 84 84 84 84 84 84 84 84 84 84	1 L	BBBBBBBBBBBBBBBBBBBB000000001111111111	======================================	Missouri 37800 NNV231S1 OC	Missouri 25176 NNJO70A7 OC	Missouri 40000 NNT002S1 OC 61650 NNT002S1 OC 01,650 *	issouri 58000 NN6110A1C/0036125Y	Missouri 60000-NNQ501C9B0008734CY	Missouri 33000 NNUOO5S1 OC	Missouri 93000 NN7110C9E00025216Y	issouri 48314 NNC111S1 99483 NNC111S1 7,797 *	Missouri 44171 NNJO58S1 OC	Missouri 33352 NNS11351 OC 33352 NNS11351 OC 33352 NNS11351 OC 33352 NNS11351 OC
S	Place of Performance	18888888888888888888888888888888888888	Kansas City M 83022593051538000291	Kansas City 93051393090238000291	Kansas City 92100193093038000291	Kansas City 93032993060538000291 93063093090738000291	Kansas City 93061793080238000291	S Kansas City 3092393093038000292	Kansas City 100693051138000291	Kansas City 93092593112038000291	Kansas City 93060494060438000291 2 93092794060438000291 34	Kansas City 92100193093038000291	CORPORATION Kansas City 93032693032638000291 93042693042638000291 93052693062838000291 93062693062838000291
I GEOGRAPHIC	Est Code CAGE Establishment Name	<b>AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB</b>	14-585-712E OCM48 MT PLEASANT RADIO CO 3 0058QA09 F3861093C0011	61-412-375A 0T3Y3 NC/KC ASSOCIATES LP 1 0016HA14 DAHA1493C5007	03-585-193A OGTDO NEAL DOOR COMPANY INC 2 0001F6744GSOOK89AGS5544 M6744393F0006	04-576-799D OJUNG NOVA BLUE INC 1 5011ZD40 DMA70090G0001 5041 1 5033ZD40 DMA70090G0001 5043 CONTRACTOR TOTAL	00-002-421G 29632 PHOENIX AEROSPACE INC 4 16120400 DLA40092D0036 0003	04-919-386F OBCN1 ROCHE BIOMEDICAL LABORATORIE: 1 0207DA09 DADA0991D0008 00030003P2 9:	07-404-044F 11111 ROCKHURST UNIVERSITY 1 0030BT23 DABT2386H0028 DABT2392F5047P0000192	00-814-084A 11111 SCHOOLEY INCORPORATED 1 0038HA23 GS00F5083A DAHA2393F0258	06-677-766F 0W3U4 SHAUGHNESSY FCKL/SCT 1 0020HA14 DAHA1493C5010 1 0046HA14 DAHA1493C5010 P00002 CONTRACTOR TOTAL	60-483-948A A1111 SIZEMORE ENTERPRISES 5 0194CW41 DACW4191D0005 0023	10-903-415H 3D125 SOUTHWESTERN BELL CORPORATI 1 4316EA08 DCA20085H0056 0393 1 4371EA08 DCA20085H0056 0493 1 4435EA08 DCA20085H0056 0593 1 4499EA08 DCA20085H0056 0693

ST11	GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS	WARDS OCT 92 - SEP 93 FY93		PAGE 4,316
## ## ## ## ## ##				
			 •	

	DRM 1EN 1PT	8828	0 0 8 0 0 0 0 0 0	888	8888	000	80	10	0
	000001 000001 567890	UABN UABN UABN UABN	NABY NABY NABY	* * *	NABR NABR NABR NABR	NABN NABN NABN	NADN	YABN	NACN
E3	DDDDDDDDDDD 0000000000 123444444 ABCDEEE	CAAAAAA CAAAAAA CAAAAAA CAAAAAA	CAAAAAA CAAAAAA CAAAAAA	BZZAAAA BZZBAAA	CZZAAAA CZZAAAA CZZAAAA CZZAAAA	CODAAAA	CDDAAAA CDDAAAA	BA BAAA	CDDAAAA
E 2	CCCCC 00111 99012	000 ZNZ 000 ZNZ 000 ZNZ 000 11 AZNZ 000	000ZNZ 000ZNZ 000ZNZ 000ZNZ	0 2200 2100 2AA 2200	000ZAZ 000ZAZ 000ZAZ 000ZAZ	0 ZNA000 ZNZ000 ZNA000	2NA000 ZNA000	000ZNZ	0002XZ 1
	3456	00048134NBBUJ 00048134NBBUJ 00048134NBBUJ 00048134NBBUJIIN	0 00087113Y AUJ22D 00087113Y AUJ22D 00087115Y AUJ22D	0 N 025997NBA J 2F 025226NBANJ22F 057127NBA J 2N	0008711DY AUJ22D 0008711DY AUJ22D 0008711DY AUJ22D 0008711DY AUJ22D	0 N 0087128Y ANJ22D 00087128Y ANJ22D 00087128Y ANJ22D	0 00087128Y ANJ22D 00087128Y ANJ22D	0 N 00080218Y ANJ22K	0 0008712DY ANJ22A
8	18888888888888888888888888888888888888	7. NNS113S1 000 NNS113S1 000 NNS113S1 000 *	ri NNC219C2 NNC219C2 NNC219C2	ri NN7110C9E0003 NN7110C9E0003 NN7110C9E0003	'i NNC111C2 NNC111C2 NNC111C2 NNC111C2	7. NNC211S1 G NNC211S1 G NNC211S1 G	i NVC211S1 NVC211S1	ri NNQ503S1	HNY21951
0	88888888888888888888888888888888888888	Z 26.	Missour 63624 52493 29254 145,371	Missour 82461 51832 53373 187, 666	Missour 145317 100759 40664 28406 315,146	Missoui 81719 29045 134834 245, 598	Missour 549378   151081-1 398, 297	Missour 31200	Missour 33148 P
Place of Performanc	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	(CONT) Kansas City 93082693082638000291 93092793092738000291 93012693012638000291	Kansas City 92051992123038000291 92062492123038000291 92041492093038000291	Kansas City 93082393103038000291 93090393110338000291 93092393120138000291	PATTERSON Kansas City 92021992123038000291 92123192123038000291 93031893123038000291 TOTAL	Kansas City 93031793033038000291 93040393043038000291 92123193123138000291	Kansas City 93020494020438000291 93081293081338000292	Kansas City 92101493093038000291	SERV Kansas City 92122893022038000291
olishment Name	11122222222222222222222222222222222222	TERN BELL CORPO 0893 0993 9301 0293 CONTRACTOR TOTAL	EY CONSULTANTS INC 80 0006 80 0007 80 0004 CONTRACTOR TOTAL	ELCASE INC DACW4193F0164 DACW4193F0180 DACW4193F0199 CONTRACTOR TOTAL	ARRACCINI & 00013 000118 000118 000016 000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 0000115 00000115 0000115 0000115 0000115 00000115 00000115 00000115 00000115 0000115 0000115 000	RUP CORPORATION 16 POOO16 16 POOO17 15 POOOO9 CONTRACTOR TOTAL	H AM ASSOCIATES INC 20 20 POOOO2 CONTRACTOR TOTAL	E ELLEN 28 P00004	KGROUND ENVIRONMENTAL
st Code CAGE Establi	AAAAAAAABBBBBBBBBBBBBB 0000000000000000	-903-415H -903-415H -903-415H 4683EA08 DI 4190EA08 DI 4249EA08 DI	0-899-915D 0CXS6 STANL M146C8950N6247289D808 M147C8950N6247289D808 J227C8950N6247289D808	-702-664E 39880 STE 0431CW41 GS00F5093A 0469CW41 GS00F5093A 0499CW41 GS00F5093A	4-838-923D 4D047 STDNE M 6758C2472N6247287C1070 6759C2472N6247287C1070 9813C2472N6247287C1070 9814C2472N6247287C1070	B-400-973H OFK68 SVERDRU 0176CW41 DACW4190C0036 0219CW41 DACW4190C0036 0098CW41 DACW4192C0035	0-950-552K ORZTI TAPAN A 0145CW41 DACW4193C0020 0407CW41 DACW4193C0020	55-737-157C 0SK67 TUGGLE 2 3018PK100N0021092C0028	B-052-8253 UNDERGROUND 0091CW41 DACW4193C0015
ו ו ו ו	& & > O	0	0000	လကလ	90000	ດທູດທູ	20	2	78

,317	į		0 2	80	00	07	010000000000000000000000000000000000000	900000	12
PAGE 4		000000 156789(	NADN	NABN	NABN	Z Z Z		A A A A A A A A A A A A A A A A A A A	NABN
A9	£3	CDDDDDDDDD 1000000000 312344444 D ABCDEE	CODAAA	BA AAAA O	AAAA AAAA A	CZZAAAA	o  ***********************************	O AAAA AAAA BBC AAAA BBC AAAA BBAAAAAAAAAA	AAAA 0
# 	i —	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	ZNA000	0 1N2ABNZ000	000ZNZ ZNZ000 ZNZ000	0 1N7AZNZ000	ANNA44000000000000000000000000000000000	0 3 ANZ000 3 ANZ000 4 ANZ000 12AANZ000 1 ANZ000	000ZNZ
	11 E1	BBBBBCCCCCCCCCCC11111100000000000000000	0 N 0 N 0008712BY ANJ22D	0 00050323NADNJ11N	0 0008221CNBBUJ 0008221CNBBUJ	0 00049113NBDNJ11N	0 N 00036635Y AUJ22B 0003812CY AUJ22B 00038125Y AUJ22B 00038125Y AUJ22B 00038125Y AUJ22B 00038125Y AUJ22B 00038125Y AUJ22B 00038125Y AUJ22B 00038125Y AUJ22B 00038125Y AUJ22B 00038125Y AUJ22B 00038123Y AUJ22B 00038123Y AUJ22B 00038123Y AUJ22B	0 0038255Y ANJ22B 00038255Y ANJ22B 00038255Y ANJ22B 00038233NAANJ22R 00038263NAANJ22R 00073723Y BNJ11N1	0 0008221CNBBUJ
	_	 BBBBBBBBB 01111111 90222222 AAAABBB	i NNC211S1	i NN999951	4NU005S1	i NN 7020S1	NN 5840A7 NN 5840A7 NN 5840A7 NN 5840A7 NN 5840A7 NN 5840A7 NN 5840A7 NN 5840A7 NN 5840A7 NN 5840A7 NN 5840A7	.1 NN6625A7 NN6625C9E NN6625C9E NN6625C9E NN6625C9E NN7035A7	INU005S1
FY93	0	88888888888888888888888888888888888888	Missour Missour 54327	Missour 46500 P	Missour 215735   33190   248,925	Missour 26161	Missour 34240 126476 1554226 25828 53717- 65407 1591981 259127 50000 678288 120000 815000 36535 410500	Missour 166121 88513 166251 45000 57500 150203 69,778,754	Missouri 291400 N
S OCT 92 - SEP 93	Place of Performa	18888888888888888888888888888888888888	Kansas City 93022494022438000291	Kansas City 93071493071438000291	THE Kansas City 93050794050638000291 93071294071138000291	Kansas City 93031193080138000291	Kansas City 93022493011238000291 93021091071238000291 93052193073038000291 930504922073038000291 93072193073038000291 93081394080438000291 93083094103138000291 93083094103138000291 93083095103138000291 93092395103138000291 93092395103138000291 93092794103138000291	Kansas City 93051493093038000291 93072794011538000291 93031893052538000291 93072193073038000291 93062593093038000291	Kirksville 92102093C60739026291
LIST OF PRIME CONTRACT	Establishment Name	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	111 UNION PACIFIC RAILROAD CO	A1111 UNITED BAGS INC DACW4193C0060	K ODP49 UNIVERSITY OF HLTH SCNCES DADA0379H0022 0002 DADA0379H0022 000203 CONTRACTOR TOTAL	OLTO7 WESTERN RESOURCES INC DACA4192C0024 P00001	G 65597 WILCOX ELECTRIC INC DAABO788DM146 0027 DAAB 0788DM146 001303 DAAB 0788DM146 0029 DAAB 0788DM146 0029 DAAB 0788DM146 001601 DAAB 0788DM146 0031 DAAB 0788DM146 0031 DAAB 0788DM146 0032 DAAB 0788DM146 0032 DAAB 0788DM146 0033 DAAB 0788DM146 0033 DAAB 0788DM146 0033 F0460693C0043 F0460693C0043 F0460693C0325 CONTRACTOR TOTAL	62 XEBEC CORPORATION 719000010 1501 719000010 BJ03 719000010 9NGT 7190300130 8993C0237 5093C0378 CONTRACTOR TOTAL	; DADA0379H0023 000100007
ST11 GEOGRAPHIC	st Cod	SAAAAAAABBBBBB SAAAAAAAABBBBBBB ROOOOOOOOOOOOOOOO V1222233333111111 C	00-790-169H 0AB11 1 0146CA41 DACA41	00-295-538D A11 5 0356CW41 DACW	06-896-267K 0DP 1 0256DA03 DADA 1 0358DA03 DADA	00-795-388J OLT 1 0163CA41 DACA	05-645-498G 655 1 0606807 DAAB 1 0610AB07 DAAB 1 1681AB07 DAAB 1 1914AB07 DAAB 1 2266AB07 DAAB 1 244AB07 DAAB 1 264AB07 DAAB 1 265AB07 DAAB 1 265AB07 DAAB 1 265AB07 DAAB 1 265AB07 DAAB 1 2925AB07 DAAB 1 2925AB07 DAAB 1 2935GH50 F046 3 0535GH50 F046	08-706-732J 19362 XEBEC (1 0013HA06 DAAC7190D0010 1 0040AC83 DAAC7190D0010 1 0034HA04 DAAC7190D0010 2 0420MA10AN6883693C0130 3 0315GH20 F0469993C0237 3 0511GF20 F4265093C0378	00-733-341C 1 0011DA03 DADA

318	DRM TH TH	03860	11	8	60 %	80 N N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	809	1007 1007 1008	TN 07
PAGE 4,	SAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	P AAAA NABN P AAAA NABN P AAAA NAAN	NABN	NBBN	NABY	NABY NABY	NABY	NABYHNO7 NABYHNO7 NACY NO8	NABYMNO7 NABYMNO7
PA =====	00000 1444 10000 10000	°	° \$	° ≶	° ≶	° \$\$	° \$	° \$\$\$	° \$\$
	23444 ABC	<b>***</b>	<b>A</b>	A BAAA	CDDAAAA	CCDAAAA	CDDAAAA	4848 4848 6002	<b>*** *** ** *** ** ** ** </b>
#1  4  4  4	- CCCD 11110 3331 CDD	H H	<u>a</u> .	B ■	_			80 80 67 67	82 82
## ## ##  4  4	CCCC 11111 12333 ABB	ZNZ000 ZNZ000 ZNZ000 AZNZ000 AZNZ000	000 <i>Z</i> /	000ZXZ	000ZNZ	000ZXZ ZYZ000	0 2YA000	2YC000 2YA000 CYA000	2NC000 ZNC000
E2 :	CCCC 00011 89901	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 N 0 0008221BNBBNJ11N5ABWZ000						
E1	10000 4567	N 111	NJ11	N UJ22K	O N AU322D	N ANJ22D ANJ22D	0 N ANJ22D	ANJ22D ANJ22D ANJ22D ANJ22D	ANJ22D ANJ22D ANJ22D
11 17 11 14 10	38CCC 11000 23123	0 1 CNBB 1 4 NBB 1 4 NBB	BNBB	O 13NBA		2CY A	° \03	SSY A	0 237 A
#	11111 2222 CDDDC	08221 08221 08221 08221 08221	08221	0 00087313NBAUJ2	00087123Y	000871; 000871;	0008712DY	0008712DY 0008712DY 00087125Y	00087123Y 00087125Y
81	1111 12222 188CC	**					-		
(( 	88888 11111 22222 AAAAB	NVU005S1 NNU005S1 NNU005S1 NNU005S1 NNU005S1	i NNU005S1 **	i NNAC61S1	i NNC219C2	.i NNC211C2 NNC211C2	i NNC211S	.i NNC211S NNC211S NNC211C	NNC211S NNC211S
\$1                	BBBBB 0001 8890	SSOUT! 0242 NN 6400 NN 1600 NN 9000 NN	souri 574 NNI 216	ssouri 8880 NN	uri 7 NN	Z NN 2 S NN 2 NN 2 NN 2	iri NN NN		T Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z
14 14 11 11 11	38888 38888 38888	<b># ~ O &lt; 0 € 6 €</b>	Misso 3157 50,21	Missour 48880	Missouri 228257 NI	Missouri 170317 N 595995 N 766,312	Missouri 50000 N	9 9 4 9	Missouri 31837 NI 39795 NI 71,632
FY93 =====	88888 88888	======================================	~ ÿ	_	2.0	2110	_	м 17	2 1
SEP 93 FY9 **======= Performance	18888 18888 1886 1866 188	291 2291 2291 2291	1591	1291	291	, 0291 0291	291	, ,291 ,291 ,291	, ,291 ,291
11	88888 00000 66666	csville csville 4060939026291 4070539026291 3052839026291 3121739026291	sville 12203902629	wood 09013904429	City AAP 07113989029	a City AAP 3083139890291 3123139890291	ity AAP 313989029	a City AAP 3013039890291 3013039890291 3102839890291	City AAP 053039890291 053039890291
92 - ==== e of	8888 0000 4444	.svile	svil 1220		. Cit	Cit 0831 1231	ပလ	Cit 0130 0130	C1t 0530 0530
OCT S	33344	######################################	Kirk 11393	P Kirkı 93092194	Lake 33094	Lake 13073193( 130803931	Lake 130927941	INC Lake 921109930 921107930 930813931	Lake 11393 51493
- 11	23333	9306 9307 9211 9306	NIV 3921]	UP 9309	INC Lake 930930940	9305	9306		ECTS 9211 930!
AWARDS	18888 00000 2222	LE COLLEGE (CONT) K1rk 0002 000201 93061094 8E26 92112093 8E28 93060793 CONTRACTOR TOTAL	ST MISSOURI STATE UNIV Kirk DABT2392F5187P0000392111393 CITY TOTAL	GROUP		کے کے		IP CN	ARCHITECTS Lake 921113930 930514930
CONTRACT	38888 00000 22222	E (CONT	S1874 51879 7 TOT	SOFTWARE	ENGINEERS	ES INC R TOTAL	INC	BISKUP R TOTAL	
LIST OF PRIME CONT	88888 0000 2222	LE COLLEGE 0002 000201 8E26 8E28 CONTRACTOR	SOUR 392F CIT		WEST EI	ASSOCIATES POOOO4 POOOOS CONTRACTOR	MC DONNELL P00040	0	R & WALLKER POOD01 CONTRACTOR
PRIME hment	38888 30000 22222	LE COLI 0002 000201 8E26 8E28 CONTRA	MIS	ATED	<b>8</b> ¥	AS SO 00000 00000 00000	<del>ار</del> 000 9004	RICHARDSON PO0013 PO0090 PO0015 CONTRACT	90 G
OF F	38888 00000 1111	II	HEAST	FEDE( 80	LETT 04		<b>യ്</b>	H	10 F
LIST	1111	KIRK 9400 9400 15617	NOR T	THE 3001	BART 13C01	BIBB 11000 11000	BURN BC00	CL AR 90000 90000	GAST 13C00 13C00
APHIC	38888 30000 1111	MH72 MH72 DA037 06008	3 OLUBG NORTHEA DABT2375A0312	/S18 00399	: 01010 BARTLETT DACA4193C0104	D 1HL18 BIBB AN DACA4191C0023 DACA4191C0023	E 4L430 BURNS DACA4188C001	A DACA4189C0090 DACA4189C0090 DACA4189C0090	J DACA4193C0010 DACA4193C0010 P
GEOGRAPHIC ======== de CAGE	AABBB 00000 33111	1-733-341C 0WH72 KIRKSVILLE 0301DA03 DADA0379H0023 00 0341DA03 DADA0379H0023 00 3018RN502N0060085G1735 8E3 3124RN502N0060085G1735 8E	28 OL 3 DAE	7H 0\ 32NO(	5E 0; 1 DAC	9D 1H 1 DAC 1 DAC	1E 41 1 DA(	28 1 DAC 1 DAC 1 DAC	67 1 DAC 1 DAC
GE GE Code	AAAA 00000 2333	110A01 4RN5 8RN5 8RN5	1-289-742B 0136BT23 D	6-31	0-64 0CA4	5-466-519D 0351CA41 D 0388CA41 D	7-460-501E 0511CA41 [	3-184-182A 0131CA41 0197CA41 0413CA41	0-353-016J 0198CA41 0271CA41
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS	3AAAA 30000 71222	00-733-341C 0WH72 KIRKSVI 00-733-341C 0WH72 KIRKSVI 1 0301DA03 DADA0379H0023 2 3018RN502N0060085G1735 2 3124RN502N0060085G1735	04-28 1 013	80-946-317H OVS18 THE FEDECATED 2 1008D0232N0003993C0180	05-320-645E 1 0550CA41	06-46 1 035 1 038	17-46 1 051	16-184- 1 0131( 1 0197( 1 0413(	10-35 1 019 1 027
,,									

1222

0 N 0 6 0003482CY AUR22B AY2000 6 0003482CY ANR22N3AANZ000 6 0003482CY ANR22N3AANZ000 6 0003482CY ANR22N3AANZ000

Missouri 253543 NNM151A6 ( 924382 NNM151A6 ( 316847-NNM151A6 ( 253543-NNM151A6 (

Lake City AAP 92110491093039890291 92100993093039890291 92101492093039890292

17-946-575C 1CV77 OLIN ORDNANCE 1 0113AA09 DAAA098520006 P00344 1 0009AA09 DAAA099120009 P00075 1 0012AA09 DAAA099120009 P00076 1 0054AA09 DAAA099120009 P00078

0

4,319				
PAGE		£3		
		E2		0000
		딥	;	000
		811		
WARDS OCT 92 - SEP 93 FY93		Place of Performance	1111111111111111111111111111111111111	
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT		Est Code CAGE Establishment Name		
ST11	       	Est	!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!	

DORM 11EN 1PT	# 01111111211000000000000000000000000000
200	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
CDDDDDDDDD 100000000 312344444	POPULATION OF THE COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUM
CCCCCCCCC 0001111111 8990123333 ABBC	
202	O O O O O O O O O O O O O O O O O O O
8888888 1111111 2222223 CCCDDDD	
BBBBBBBB 01111111 9022222 AAAABB	- NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE - NNM   SIAGE -
88888888888888888888888888888888888888	
18888888888888888888888888888888888888	Lake City AAP  22101394093039890291 921111893093039890291 92111891093039890291 92111891093039890291 92111891093039890291 92120792093039890291 9212194093039890291 9212194093039890291 93012691093039890291 93012691093039890291 93012891093039890291 93012891093039890291 93022291093039890291 93022291093039890291 93022291093039890291 93022291093039890291 93022291093039890291 93022291093039890291 93042191092139890291 93042191092139890291 93042191092139890291 93052693093039890291 93052693093039890291 93052693093039890291 93052693093039890291 93052693093039890291 93052693093039890291 93052693093039890291 93052693093039890291 93052693093039890291 93052893093039890291 93052893093039890291 93052893093039890291 93062891093039890291 93081394093039890291
18888888888888888888888888888888888888	POOD 22 POOD 23 POOD 23 POOD 23 POOD 24 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 25 POOD 2
88888888 00000000 11111111	1CV 77
AAAAAAAAA 00000000000 1222233333	

FY93
93
SEP
92 -
OCT
AWARDS
CONTRACT
PRIME
P
LIST
GEOGRAPHIC
ST11

320	DRM 1PT TH	80888888888	80 M	Y03	88		8	11
PAGE 4.	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD		O NABYNNOB	0 NABYMY03	O CNABN AOOOCYABYS	COCCOCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	0	O NABN
E E E	0000 0000 2344 AB	**************************************	BA AAA	BC AAAA	ABAA ECAAOO	88888888888888888888888888888888888888		*
11 14 14 14 11	CCCCCC 111111 333333 ABBCDD	A A X Z 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000	DNCOOO B	<b>∀ ∀</b> 0000	4444444 0000000 000000000	0002	0007
======= E1 E2	CCCC 00001 78990	888888888888	22A DNA	N J22A DNC	N 0 11N5ADNCOOO 21K DNCOOO	1111 1111 1111 1111 1111 1111 1111 1111 1111	2F	N 11N5ABVZ000
61 61 61 61 61 10	3CCCC 10000 31234	BESCY ANR BESCY ANR BESCY ANR BESCY ANR BESCY ANR BESCY ANR BESCY ANR BESCY ANR BESCY ANR BESCY ANR BESCY ANR	0 1 42DY ANJ;	چ و	0 615NBBNJ1 615NBANJ2	0 0 555888711 555888711 555888711 655888711 655888711 655888711	0 326NBAUJ	0 0008221BNBBNJ1
811	11111 122222 CCCDD	1146 1146 1146 1146 1146 1146 1146 1146	32 0001542DY	9C2 0001542DY	2 00017	22 00017615 22 00017615 22 00017615 23 00017615 24 00017615 25 00017615	1 NN1940C9E00037326NBAUJ2	
	 BBBBBB 011111 902222 AAA	TIXIXXXXXXXX	Iri NY1990	i NNY11	ri NNZ152C: NNZ152C:	nv152C2 nv2152C2 nv2152C2 nv2152C2 nv2152C2 nv2152C2 nv2152C2 nv2152C2 nv2152C2	iri : NN19400	iri NNU005S1
93	888888 00000 888888	Misso 236407 286407 484559 1149323 1118838 1118838 112200 195000 365816 116, 18	Missour 34930 ,043,869	n Missour 29725 I	n Missou 71371 27448 98,819	n Missour 86621 96717 76281 123234 54069 64692 67906 85160 783, 224	Missour 29402	Missouri 73000 N
SEP 93 FY:	8888888 00000000 66667888 AABB	14y AAP 1039890291 1039890292 1039890291 1039890291 1039890291 1039890291 1039890291 1039890291 1039890291	21ty AAP 33039890291 132	St. Louis I 40466291	Louis I 66291 66291	Louis I 6291 6291 6291 66291 6291 6291 6291	041168291	gton 51441870291
OCT	. ~ ~ -	COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR OF COSTOR	Lake Cit: 930824940930	i CO Lambert- 921125930325	Lambert-St. 9309299404084046 9302129304184046	Lambert-St. 9308069312314046 9309299403024046 9309299402104046 9309299312104046 9309299312104046 9309299312314046	Lebanon 330921931130	E 0
CT AWARDS	8888888 00000000 2222233	)	γ TOTAL 93	EXCAVATING C	د ق	1 INC 933 933 933 101 AL 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 101 933 1	INC	ADEMY 1P0000192
CONTRA	8888888 100000000 2222222	‼ <del> -</del>	IDGE COMPANY A00026 CITY TO	<b>ల</b> ర	ON ED CONTRACTIN 0051 0037 CONTRACTOR TOTA	UCTION ACTOR CITY	RY MARKETING DAHC7693F1271	H MILITARY ACADEMY Lex† DABT2392F5190P0000192100693
LIST OF PRIME	BBBBBBB 00000000 11122222	<b>                                    </b>	<b>6</b> 0	WRECKING 1 P00001	RSON ED 3 0051 3 0037 CONTR		OMERY MA Dahcz	ORTH MIL 6 DABT2
IIC LIST	888888 0000000 1111111	0991200	. 01632 0SAGE   DACA4191C0076	B1GGS DAHA2392C0011	. OEEE7 JEFFERSON DAHA2391D0003 0 DAHA2391D0003 0	G 18224 MOSLEY DAHA2391D0004 DAHA2391D0004 DAHA2391D0004 DAHA2391D0004 DAHA2391D0004 DAHA2391D0004 DAHA2391D0004	12 MONTGOMERY F3231A DAI	H ODGKO WENTWORTH DABT2375A0316 D
GEOGRAPHIC ====================================	AAAABBBB 00000000 33331111	25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25	777E 016 A41 DACA	145B A23 DAHA	587E 0EE A23 DAHA A23 DAHA	733G 182 A23 DAHA A23 DAHA A23 DAHA A23 DAHA A23 DAHA A23 DAHA A23 DAHA	708H 4J112 C76 GS07F3	012H 0D6 T23 DABT
ST11 GE	SAAAAA R000000 V122223 C	1 1928A09 D 1 1964A09 D 1 1805AA09 D 1 1815AA09 D 1 1855AA09 D 1 1928AA09 D 1 1928AA09 D 1 1920AA09 D 1 2005AA09 D 1 2005AA09 D	13-259-777E 1 0433CA41 [	07-452-145B 1 0003HA23 [	04-368-587E 1 0046HA23 C 1 0007HA23 C	09-068-7336 1 0017HA23 1 0041HA23 1 0042HA23 1 0043HA23 1 0045HA23 1 0045HA23 1 0045HA23	62-241-708H 1 0188HC76 (	00-818-012H 1 0020BT23

322	DEN TH	95	111112	88	000000000000000000000000000000000000000	8	900002
AGE 4.	00000000116 00000000116 14456789016		O STANKS	NABN NABN	O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O SASSAN O S	o NAN O	
#= #= # F	CDDDDDDDD 100000000 31234444		CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR O	BA AAAA BC AAAA	**************************************	CAZAAAA	**************************************
E E E E E E E E E E E E E E E E E E E	CCCCCCCC 001111111 990123333 ABBC	# <b>V</b>	0 N1EZWZ000 N1EZWZ000 N1EZWZ000 N1EZWZ000	0 N1AANZ000 N1AZNZ000	NSBANZO00 NSBANZO00 NSBANZO00 NSBANZO00 NSBANZO00 NSBANZO00 NSBANZO00 NSBANZO00 NSBANZO00 NSBANZO00 NSBANZO00	0 B ANZ000	CYZ000 CYZ000 CYZ000 CYZ000 CYZ000 CYZ000
	BBBCCCCCC 1110000000 2231234567 DD	4433 B	0 115NBBUJ11 115NBBUJ11 115NBBUJ11 115NBBUJ11	0 713Y DNJ11 713Y DNJ21	20864NBBUJIII 20864NBBUJIII 20864NBBUJIII 20864NBBUJIII 20864NBBUJIII 20864NBBUJIII 20864NBBUJIII 20864NBBUJIII 20864NBBUJIII 20864NBBUJIII	0 N 3Y ANJ22	0 N 11159 ANY22K 11189 ANY22K 11159 ANY22K 11159 ANY22K 11159 ANY22K
======= 811	1111 12222 18CCC	0A3 00034	S1 00049 S1 00049 S1 00049 S1 00049 S1 00049	0C9E00035 0C9E00035	985 985 985 985 985 985 985 985 985 985	6630C9E0003829	\$1 00087 \$1 00087 \$1 00087 \$1 00087 \$1 00087 \$1 00087
11 18 34 14 14 14 15	88888 00111 89022 AA	======== uri 0 YN6620 2 **	uri 3 NNS112 5 NNS112 3 NNS112 9 NNS112 7 NNS112 7 NNS112	uri 5 NN7020 1 NN7020 6 *	1	- E	UT 1 B NNR 702 2 NNR 702 2 NNR 702 3 NNR 702 0 NNR 702 1 NNR 702 1 NNR 702
FY93 **===================================	38888888888888888888888888888888888888	Missot 16480 251,35	Misso 54374, 50149 53170 43223 43725 2,346,43	Missol 25549 10981 365,30	Misson 41181 30151 45114 73059 3649 93122 8226 8226 8226 35256 3526	Missou 308117	Missour 2094879 20138 53952 53952 68663 115000 110697
AWARDS OCT 92 - SEP 93 F	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Mandeville 93051394011445686291	Marshfield 92111792083146388291 92111792063046388291 92103192103146388291 92113092113046388291	Maryland Heights 93061893091746586291 93090794011446586291	Maryland Heights 92100892100846586291 92102792102746586291 92110592110546586291 93010293011546586291 93012393012346586291 93020193022746586291 93040893040846586291 93051193051146586291 9306019306346586291 93072893072846586291 93080293083146586291	EMS Maryland Heights 93071493093046586291	SSOC Maryland Heights 93022694013146586291 93051494013146586291 93052893102046586291 93070694041446586291 93070693123146586291 93073094041546586291
CONTRACT	BBBBBBBBBB 000000000000000000000000000	CITY TOTAL	CORPORATION CITY TOTAL	COMPUTER SYSTEMS	L ST LOUIS	MEDICAL SYSTEM	ADVANCED TECH AS 01 02 03 04 05
OF PRIME	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	       _	POWER 0 9208 0 9206 0 9210 0 9211 0 9212	ION COM	COLA BTL 3 0024 3 3001 3 3001 3 3 3001 3 3 3012 3 3 012 3 3 012 CON TR	TERIZED 1	£8888888
APHIC LIST (	10000000000000000000000000000000000000	18J 2X333 POWERWAY 18N0010493CT120	247899 SHO-ME DABT3189C0030 DABT3189C0030 DABT3189C0030 DABT3189C0030 DABT3189C0030	004P2 CITATION DADA1593C0058 DADA1593C0095 C	E 4J668 COCA CO DECA0292AD373 DECA0292AD373 DECA0292AD373 DECA0292AD373 DECA0292AD373 DECA0292AD373 DECA0292AD373 DECA0292AD373 DECA0292AD373 DECA0292AD373 DECA0292AD373	1 09253 COMPUTER DADA1593C0071	K OABWE DECISIO DAAJO993D0037 DAAJO993D0037 DAAJO993D0037 DAAJO993D0037 DAAJO993D0037 DAAJO993D0037
ST11 GEOGRAPHI	AAAA 000000 33333	0-78 UA1	00-797-677C 1 4010BF31 [1 4010BF31 [1 4010BF31 [1 40148F31 [1 4016BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031BF31 [1 4031	09-894-353D 1 0318DA15 [ 1 0440DA15 [	07-815-932E 1 2017ZD82 [1 2055ZD82 [1 2129ZD82 [1 2404ZD82 [1 2464ZD82 [1 2462D82 [1 279ZD82 [1 279ZD82 [1 3046ZD82 [1 3046ZD82 [1 3146ZD82 [1 3258ZD82 [1 3146ZD82 [1 3258ZD82 [1 3146ZD82 [1 3146ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD82 [1 3258ZD8	09-067-742J 1 0356DA15 [	15-306-769K 1 1062AJ09 I 1 1062AJ09 I 1 1162AJ09 I 1 1295AJ09 I 1 1296AJ09 I 1 1417AJ09 I 1 1670AJ09 I

DRM 1EN 1PT	086	05	12	2	60	8000	03	60	60	8	60
DDDDDDDD 00000001 44567890 EE	BNABN SNABN ZNABN	O NABN	O NABN	O NABN	0	O NABN	O NABN	O NABN	O NABN	O NABN	0 YABYMNO9
312344444 ABCDE	A ABAA ABAA ABAA	CAAAAA	BA AAAA	CAAAAA		BA BAAA	BC AAAA	BC BAAA	BA AAAA	CCCAAAA	BD AAAA
901233333 ABBCDI	CNZ000 ZNZ000 ZNZ000	0 SANZ000	OOOZNY	0 5BANZ000	0007	0 2000 2000 ANZ000 2000	0 DNC100	0 ANZ000	0 BYZ000	000ZND	DNC000
AAAABBCCCDDD	Missouri 35114 NNR702S1 0008711BY ANY22K 578197 NNR799S1 00087115Y ANY22K 150000 NNR702C9E00073795Y ANJ21K 3,327,322	Missouri 130662 NND399S1 00073783Y DUJ11N1GANZ000	Missouri 86266 NN4320C9E00035613Y ANJ228	Missouri 70650 NN8999B2 00020864NBBUJ11N5B	Missouri 27444 NN6505C9E00051226NBAUJ22F	Missouri 45958 NN4940C9E00035696Y AUJ22F 31913 NN4940C9E00035996NBAUJ22F 62515 NN3695C9E00035693Y ANJ22K 47716 NN4940C9E00035696Y ANJ22F 188,102	Missouri 65566 NNY119C2 0001751DY AUJ22A	Missouri 59080 NN5310A1CAFN37283Y AUJ22K	Missouri 254686 NN5805C9E00036613Y ANJ228	Missouri 56577 NNC211S1 00087115Y ANJ22D 5,677,121 **	Missouri 36449 NNY299C2 0001799DY ANJ22A
155553333311111111111111111111111111111	15-306-769K 0ABW6 DECISIONS ADVANCED TECH (CONT) Maryland Heights 1 1785AJ09 DAAJ0993D0037 000203 93092293123146586291 1 1766AJ09 DAAJ0993D0060 0002 93092294092046586291 1 0256AK01 DAAK0193D0021 0001 93070193093046586291 1 0256AK01 DAAK0193D0021 0001	04-767-762A 2R142 ELECTRONIC DATA SYSTEMS CORP Maryland Heights 3 0279GH40 F0460693C0299	03-204-160A 5G568 ENGINEERED SALES INCORPORATED Maryland Heights 4 04550700 DLA75093C0129	80-582-625C 4J668 JOHNSTON COCA-COLA BTLG GROUP Maryland Heights 1 2637ZD82 DECA0292AD373 R030	78-833-176H 37940 MALLINCKRODT MEDICAL INC Maryland Heights 1 0247KF23 V797P5697M DAKF2393F2610 93080393080946586291	07-089-849K OFGT5 MODERN AUTO RECYCLING Maryland Heights 1 0055AC89 GS07F5095A DAAC8993F1179 93022493042146586291 2 0001QH602GS07F5095A N6883193F0019 93022493042746586291 3 0495GF20 GS07F5095A F4165093F8445 93093093120846586291 CONTRACTOR TOTAL	00-740-409J 11111 ROBERTS WAYNE M INC Maryland Heights 1 0008HA23 DAHA2391C0018 P00010 93030493053146586291	62-424-942B OPHWO SCOTT HUBER INC Maryland Heights 3 0238GH30 F0460693C0492 93091493123146586291	80-922-712H OG1R4 TECHNICOM COMMUNICATIONS Maryland Heights 3 0278AC31 F2560093C0043 93092893122746586291	07-567-068H 12345 WOODWARD-CLYDE CONSULTANTS Maryland Heights 5 0214CW43 DACW4393D0512 0002 CITY TOTAL	19-968-743F ALL STATES ENVIRONMENTAL SVCS Mehlville 1 0009HA23 DAHA2391C0021 P00015 93040793053147180291

DRM 1EN 1PT	8	0	10	8	211000000	8	8	11	8	8	g .
DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	MABN	NABN	NABN	NABN	A SA SA SA SA SA SA SA SA SA SA SA SA SA	O NABN	CNABN	٥	O NABN	NABN O	O NABN 10
CDDDD 10000 31234	CBCAAA	CADAAAA	BA AAAA 0	CAAAAA	o	BC AAAA	A BAAA	J	Z AAAA S	Z AAAA S	BC AAV
CCCC 11111 12333 ABB	ANZOOO	0 GANZ000	0 ANZ000	0 ANZ000	00000000000000000000000000000000000000	0 ANZ000	000ZNO	000Z	000ZNZ9.	000ZNZ9.	000 CNZ 000
388888888888CCCCCCCCCCCCCCCCCCCCCCCCCC	350A3 00032553Y ANJ22B	0 N 530A4B00037143Y ANJ22N1	0 N 999C9E00038233Y ANA21B	0 N 7830C9E00039493Y AUJ21B	890582 00020153NBANJ22B 890582 00020153NBANJ22B 890582 00020153NBANJ22B 890582 00020153NBANJ22B 890582 00020153NBANJ22B 890582 00020153NBANJ22B 890582 00020153NBANJ22B 890582 00020153NBANJ22B	0 N 950C9E00034413Y ANJ22B	0 N 20851 0000782DY ANJ22K	0 N 805A1A00035316NBANJ22F	0 N 206S1 0009221DNBDNJ11N1	0 N 206S1 0009221DNBDNJ11N1	0 N J028C9E0007692DY ANJ22B
18888888888888888888888888888888888888	Missouri 112609 NN9	Missouri 40967 NN2	Missouri 49296 NN9	Missouri 74600 NN7	Missouri 28623 NNB 28623 NNB 29697 NNB 29845 NNB 31179 NNB 34029 NNB 34355 NNB 34355 NNB 32324 NNB 283, 124 ************************************	Missouri 336040 NNI	Missouri 48000 NNS	Missourt 34085 NN3	Missouri 31142 NNS	Missouri 33852 NNS	Missouri 71760 NNJ 554,879 *
8888888888 9000000000000000000000000000	93091594031547648291	Moberly 93071693102549034291	Monarch 92101493033049115291	Monett 93091693110149196291	Monett 92121693011549196291 93011293020849196291 93031693042449196291 93042893052449196291 93051293060149196291 93052793061849196291 93052793061849196291	Monroe City 93073093113049394291	Monroe City 93052593123149394291	Monrom City 92111893011049394291	DEPT Monroa City 93030594041449394291	Monroe City 93030594041449394291	Monroe City 92101692102949394291
AAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB		5-200-128D 92867 ORSCHELN CO 20010700 DLA74093C0324	-257-427A 63743 SHEPAUG CORPORATION 0001QC301N0022193C0105	-233-345F 3Y251 MIRACLE RECREATION EQP CO 0194QA10AN0022893C3122	0-791-380K 6N915 TYSON FOODS INC 1878013H DLA13H93CN745 2504013H DLA13H93CP1047 2853013H DLA13H93CP176 4378013H DLA13H93CP726 553013H DLA13H93CR531 6016013H DLA13H93CR531 6391013H DLA13H93CR744 6392013H DLA13H93CR745 6393013H DLA13H93CR746 6393013H DLA13H93CR746	-202-949G ATLANTIC-MEECO INC 0141CW43 DACW4393C0424	3-345-544F 12345 B & R LANDSCAPING 0093CW43 DACW4391D0506 0000000008	-222-179E 9W224 CLARK EQUIPMENT COMPANY 0020CW43 GS00F1606A DACW4393F5097	-683-325H 12345 MONROE COUNTY SHERRIFFS DE 0063CW43 DACW4385H0039 P00014	1-871-130D 12345 RALLS COUNTY OF 0061CW43 DACW4385H0040 P00013	7-005-028B OFL83 WELD MART INC 0002CW43 DACW4392C0426 P00001 CITY TOTAL

325		DRM 11EN TH	05	12 03	8	000000000000000000000000000000000000000	95
PAGE 4.	H H H H H H	0000000001 000000001 44567890	NABN	NABN NABN	O NACN		0
<b>a</b>	E3 ::	CCDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	BA AAA	BA AAAA BA AAAA	CDDAAAA	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	
	£2	CCCCCC 1111111 0123333 ABBC	6ANZ000	0 BNA000 BNA000	000WZ	AYZ 000 BNZ 0000 BNZ	2000
		CCCCC 000000 345678	O N ANK22N1	0 N ANJ218 ANJ218	O N ANJ22D	0 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ228 VAUJ	O N AUJ22F
		BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	N2530A4B00037145Y	i NN2330A4BDIA3715DY NN2330A4BDIA3715DY	NC219S1 0008712DY	1 NNJO28A1BBJL37245Y NNJO28A1BBJL37245Y NNJO28A1BBJL37245Y NNJO28A1BBJL37245Y NNJO28A1BBJL37245Y NNJO28A1BBJL37245Y NNJO28A1BBJL37245Y NNJO28A1BBJL37245Y NNJO28A1BBJL37245Y NNJO28A1BBJL37245Y NNJO28A1BBJL37245Y NNJO28A1BBJL37245Y NNJO28A1BBJL37245Y NNJO28A1BBJL37245Y NNJO28A1BBJL37245Y NNJO28A1BBJL37245Y NNJO28A1BBJL37245Y NNJO28A1BBJL37245Y NNJO28A1BBJL37245Y NNJO28A1BBJL37245Y NNJO28A1BBJL37245Y NNJO28A1BBJL37245Y NNJO28A1BBJL37245Y NNJO28A1BBJL37245Y NNJO28A1BBJL37245Y NNJO28A1BBJL37245Y NNJO28A1BBJL37245Y NNJO28A1BBJL37245Y	NB340C9E00023946Y
FY93		88888888888888888888888888888888888888	Missouri 48264 N	Missouri 59629 N 36720 N 96,349	Missouri 108371 N	Missouri 256654 147294 147294 192880 192880 206262 816842 1084177 43863 334045 43863 334045 43863 334045 125846 7,795,160 816842 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 83017 830	Missouri 42364 N
S OCT 92 - SEP 93	Place of Performanc	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Morley 93022293051449988291	S Neosho 92122192123151572291 93031293033151572291	Neosho 93093093113051572291	Neosho 93011193033051572291 93040891071451572291 93072093093051572291 93020493042651572291 93020493042651572291 93020493042651572291 9302293051851572291 93041593061451572291 93060293093051572291 93060293093103151572291 9308069211551572291 93080493103151572291 93080493103151572291 93080493103151572291 9308069212751572291 9210069212751572291 9210069212751572291	New Haven 93030593042951914291
CONTRACT AW		38888888888888888888888888888888888888	NDUSTRIES INC 0002	TIONAL TRAILER SALE POOO18 POOO19 CONTRACTOR TOTAL	MALCOLM INC 0010	NER CORPORATION 0017 0018 0019 000510 000508 000508 000508 00041 0042 0043 0043 0045 0048 000511 0048 000512 CONTRACTOR TOTAL 0036 0031 002101 002101 002101 002101 002101 002101 002101	D COMPANY F3160193FA353
DGRAPHIC LIST OF	CAGE Establi	ABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	13F 72156 ELGIN IN 00 DLA74092D0023	OF 63821 INTERNA 0 F0960385C2243 0 F0960385C2243	3G OEYRI PIRNIE I DACW4192D9003	10 F4160890D2482 10 F4160890D2482 10 F4160890D2482 10 F4160890D2482 10 F4160890D1317 10 F4160891D1317 11 F4160891D1317 12 F4160891D1317 13 F4160891D1317 14 F4160891D1317 15 F4160891D1317 16 F4160891D1317 17 F4160891D1317 18 F4160891D1317 19 F4160891D1317 10 F4160891D1317 11 F4160891D1317 12 F4160891D1317 13 F4160891D1317 14 F4160891D1317 15 F4160891D1317 16 F4160891D1317 17 F4160891D1317 18 F4160891D1317 19 F4160891D1317 10 F4160891D1317 10 F4160891D1317	53J 1FY77 KELLWOOD 32 GS07F6335A F
1		SAAAAAAAA ROOOOOOOO V12223333	00-622-31 4 085007	00-881-58 3 00246J7 3 00626J7	05-735-66: 5 0577CW4:	10-421-72 3 02766F4 3 02506F4 3 07106F4 3 07106F4 3 07106F4 3 07106F4 3 07266F4 3 07266F4 3 07266F4 3 07266F4 3 07266F4 3 07266F4 3 07266F4 3 07266F4 3 00066F4 3 00076F4 3 00086F4 3 00076F4 3 00076F4 3 00076F4	00-613-09 3 0055AC

326		DRM 1EN 1H	1 0 N	8	88	9	8	01	8	0000000	9000
PAGE 4,		00000000000000000000000000000000000000	AABY	O NABN	NABN NABY	O NABN	0	O NABN	O DNABN	O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O NAME O	O N N N N N N N N N N N N N N N N N N N
	E3	2344444 ABCDE	CZZAAAA	BC AAAA	CCDAAAA	BA BAAA		BA BAAA	A AAAA	00000000000000000000000000000000000000	CAAAAA CAAAAAA CAAAAAA CACAAAAA
14 11 14 14 14 11	E2	CCCCCCC 01111111 9012333 ABBC	CYZ000	DNC000	000ZNQ 000ZNQ 0NZ000	000ZNZ	000Z	0 BNZ000	0 2ADYC000	0000 Z NZ Z NZ Z NZ Z NZ Z NZ Z NZ Z NZ	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
14 11 11 11 11 14	E1	CCCCCCC 000000000 23456789	0 N ANJ22D	O N ANJ22A	0 N ANJ22A ANJ22A	O N ANJ21K	0 N 26NBAUJ22F	O N ANJ22K	22N	0 ANU22B ANU22B ANU22B ANU22B ANU22B ANU22B ANU22B	0 ANJ228 ANJ228 ANJ228 ANJ228
i)  1  1  1  1  1	811	8888888888C 1111111111110 222222231 888CCCDDDD	S1 00087135Y	2 00016295Y	9C2 00016293Y 9C2 0001629CY	7610C9E00027415Y	7310C9B00058126N	2320A4BDIA37153Y	00016293N	A188SG37245Y A188SD37245Y A188SD37245Y A188SD37245Y A188SD37245Y A188SG37245Y A188SG37245Y	A1BBSG37245Y A1BBSD37245Y A1BBSD37245Y A1BBSG37245Y
11 14 11 11 11	;	8888888 0011111 8902222 AAAA	NC21	ri NNZ219C	.i NNZ21 NNZ21 **	¥	_ =	_ <del>Z</del>	ri NNY221C2	NN NN NN NN NN NN NN NN NN NN NN NN NN	7.4 NNJ028A1B NNJ028A1B NNJ028A1B **
FY93	nce	38888888888888888888888888888888888888	Missour 30071	Missour 82243 (	Missour 200000 125000 325,000 407,243	Missour 28622	Missour 30574 P	Missour 255827	Missour 50000	Missour 33012 222768 346468 93445 70234 101652 108876 976, 455	Missour 38588 38588 69079 48990 106941 263, 598 1, 576, 454
S OCT 92 - SEP 93	Place of Performan	88888888888888888888888888888888888888	New London 93032693090852058291	New Madrid 92111292122752076291	New Madrid 93051393091552076291 93060193091552076291	Nixa 93050394022852616291	North Kansas City 93020993041053102291	ES North Kansas City 93010893030853102291	North Kansas City 93071093081053102291	North Kansas City 92102093013053102291 92100693043053102291 93021093043053102291 93041693113053102291 93022493073053102291 93041493083153102291	CORP North Kansas City 93041293073053102291 93052693093053102291 93051293113053102291 93062293102953102291
GEOGRAPHIC LIST OF PRIME CONTRACT AWA	t Code CAGE Establishment Name	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	5-508-857K 9L152 SCOTT RICE KANSAS CITY INC 0081CW25 DACW2592D0004 0004	5-495-171J OF910 CHANCELLOR & SON INC 0018CW66 DACW6693D0003 0002	J-885-926G OGHES LUHR BROS INC OOG9CWG6 DACW6693C0066 OO77CW66 DACW6693C0066 POOOO1 CONTRACTOR TOTAL	5-880-000E OFF26 A & J PRINTING CO INC 0293GC30 F3360093D0099 0001	1-792-914G 6N797 GILL MARKETING 0067AC01 GS07F6457A F1660293F0072	-881-580F 63821 INTERNATIONAL TRAILER SALE 0123JA11 F226093C0014	3-160-967A ONH64 REESE EXPLORATION INC 0349CW41 DACW4193C0058	0-385-422F 33870 UNION CARBIDE CORPORATION 0036GD60 F3460191D0847 0011 0010GD60 F3460191D1084 0006 0287GD60 F3460191D1084 0007 0007 0391GD60 F3460193D0102 0002 0279GD60 F3460193D0283 0001 0383GD60 F3460193D0283 0002 0383GD60 F3460193D0283 0002	-624-669B 33870 UNION CRBIDE COATINGS SVC 0369GD60 F3460191D0847 0013 0448GD60 F3460191D1084 0008 0419GD60 F3460191D1487 0015 0493GD60 F3460193D0283 0003 CONTRACTOR TOTAL
11	Est Code	SAAAAAAA R0000000 V122233; C	05-508-8! 5 0081CW	06-495-1; 5 0018CW	00-885-93 5 0069CW 5 0077CW	05-880-00 3 0293GC	$\sim$	00-881-56 3 0123JA	03-160-90 5 0349CW	60-385-46 3 003660 3 001060 3 02550 3 028760 3 027960 3 038360	13-624-6 3 03696D( 3 0448GD

327	# # # #	DRM I IEN TH	02	12	008 008 111 04	12	90	11	88	80	80	12
4	# # !! !	000000 000000 156789(	NABN	NABN	O N N N N N N N N N N N N N N N N N N N	ONACN	O NACN	O NADN	O NAAN NAAN NAAN	NABN	NABN	O NABN
		000	BA AAA	BA BAAA	880 880 880 880 880 880 880 880 880 880	CAAAAA	CDDAAAA	CAAAAA	CZZAAAA	BZ AAAA	BA AAAA	BC BAAA
	E2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	000ZNA	0 ANZ 000	ANADOOO ANADOOO ANADOOO ANADOOO ANADOOO ANADOOO	0 ANA000	000ZNZ	0 1GAYB000 A	0 12ACNZ100 12ACNZ100	0 2ACNZ100	0 ANZ000	000ZNO
		000000000000000012345678990	0 N ANJ22B	0 N ANJ22K	0 ANJ22K ANJ22K ANJ22K ANJ22B ANJ22B ANJ22B	O N AUJ22B	O N ANJ22D	O N DUJIIN	22	O N ADNJ11N	0 N AUJ22B	O N ANJ22K
	B11	88888888888888888888888888888888888888	10C9E00034483Y	i NN5340A4ADBE34993Y	0 NNB140A2 0003499BY NNB140C9E00034993Y NNB140C9E0003499BY NNB140A2 0003499BY NNA930C9E0003586BY NNA730C9E00034983Y NNA730C9E00034983Y NNA730C9E00034983Y NNA730C9E	550A1A0005012CY	00087125Y	440A2 CNV3761CY 440A2 CNV37614	5C9E00089993N 5C9E0008999DN	1 NNW045C9E00089993NADNJ11N2ACNZ1 **	† NNJO28A18BJE37245Y	VE6868000
		88888889022 88888889022 8888889022	Missouri 28835 NN54	Missouri 46972 NN53	Missouri 357650 NN81 414647 NN81 32572 NN81 593285 NN81 87328 NN49 43638 NN49 235345 NN49 1,764,413 **	Missouri 4566462-NN15	Missouri 41185 NNT009S1	Missouri 1161764 NN14 78692 YN14 1,240,456 **	Missouri 122500 NNWO4: 38900-NNWO4: 83,600	Missouri 37700 NNWO 121,300 **	Missouri 35520 NNJO	Missouri 34300 NNS208S1
OCT 92 - SEP 93	Place of Perform		0ak Grove 93011593073153606291	0ak Grove 92122893091553624291	0dessa 93051393123054038291 93031799021754038291 93081994070654038291 92110693041554038291 92112793050654038291	ION O'Fallon 92103092123154074292	Orrick 93070993080954938291	ION Palestine 92111794063056000291 92112496091656000291	Parkville 93072693072756288291 93080693072756288292	Parkville 93072993072956288291	Perryville 93081193103157116291	Piedmont 92120193090657422291
	E Establishment Name	88888888888 0000000000000000 2222222222	01-166-927C 1EC78 GRAIN VALLEY TOOL MFG CO 3 0040GJ70 F0960393C0190	01-166-927C 1EC78 GRAIN VALLEY TOOL MFG CO 1 0422AE07 DAAE0793C0200	05-645-507E 14555 ADVANCED INDUSTRIES INC 2 3220RB11KN6833592C0155 P00004 2 3141RB11KN6833593C0046 2 3346RB11KN6833593C0046 P00001 2 3340RB11KN6833593C0100 4 01940700 DLA77093C3803 4 03000700 DLA77093C3803 4 13710700 DLA77093C3862 CITY TOTAL	00-727-504D 69236 MCDONNELL DOUGLAS CORPORATION 2 0386AT724N0001989C0347 P00031	05-508-857K SCOTT RICE KANSAS CITY INC 5 0348CW41 DACW4192D0007 0006	00-727-504D 69236 MCDONNELL DOUGLAS CORPORATION 2 0915BZ005N0002492C5400 P00004 92 2 1270BZ005N0002492G5428 0005 92	07-403-770G DEFFENBAUGH INDUSTRIES INC 1 0374CA41 DACW4193C0064 5 0399CW41 DACW4193C0064 P00004 CONTRACTOR TOTAL	80-768-595D MAC'S TOILETS 5 0380CW41 DACW4193C0076 CITY TOTAL	10-421-725C OESKB SABRELINER CORPORATION 3 0820GF40 F4160890D1346 0009	02-095-702D OCK57 CLEARWATER STORES INC 5 0014CW03 DACW0390C0085 P00013

328		DDRN 11 1EN 101PT	<b>₹</b> 02	\$	### ###	52	01	XXXXXX 00000 124530	01	HY01 HY01	222
PAGE 4		0000000 0000000 456789	O NABYMNOS	NABN	S W S S S S S S S S S S S S S S S S S S	O NABN NABN	O NABN	NABA NABA NABA NABA NABA NABA NABA NABA	O NABN	O ENABYMY ENABYMY	N W W W W W W W W W W W W W W W W W W W
	£3 £3	234 800 84	BA AAA	BA BAAA	CAAAAA	BA AAAA BA AAAA	BB BAAA	CBZAAAA CBZAAAA CAAAAAA CAAAAAA	CBCAAAA	A ABAA ABAA	COCC
	£2	CCCCCC 011111 901233	CYC000	000ZN8	AYZ000 AYZ000 AYZ000	0 AWZ000 ANZ000	000ZNO	ZYZ000 ZYZ000 ZYZ000 ZYZ200 ZYZ000 ZYZ000	000ZNO	SADNCOOO	CNZ000 CNZ000 CNZ000
		1000	0 N SY ANJ22D	O N S3Y ANJ22K	0 N 35Y AUJ22B 35Y AUJ22B 35Y AUJ22B	0 N 95Y AUJ21B 35Y AUJ22B	O N	O N S S S S S S S S S S S S S S S S S S	S3CY ANJ21A	O N 3NBBNJ11N 3NBBNJ11N	0 N 4CY ANJ22B 4CY ANJ22B 4CY ANJ22B
	811	11111111111111111111111111111111111111	0008713	0002426	0007378 0007378 0007378	0003679 00r3679	0000782CY	00087111 00087111 00087111 000087111 000087111	0004952	0001799 0001799	0008744 0008744 0008744
	N 14 16 16 16 17 18 18	EBBBBBB 0111111 902222 AAAB	souri 528 NNR404C2	ri NN551081	IT! NNJO70A7 NNJO70A7 NNJO70A7	ri NN6625A7 NN6625A7	ri NNS208S1	7. NNC211C2 NNC211C2 NNC211C2 NNC211C2 NNC211C2 NNC211C2	ri NNS205S1	ri NNZ119C2 NNZ119C2	ri NNS21651 NNS21651 NNS21651
က		000	### ### 28	Missour 43925	Missou 147170 74127 1776553 997,850	Missou 52092 81032 133,124	Missour 165480	Missou 73164 52870 77972 49237 37143 32187	Missour 25159 (	Missour 173283 460000 633,283	Missou 4366644 414165 25402
S OCT 92 - SEP 93 FY	ΪÖ	38888888888888888800000000000000000000	Protem 93051993062760068291	Purvis 93041993060960266291	CO Randolph 92100193102860608291 92100193102860608291 92100193102860608291	Raytown 92102292122160788291 93040793062560788291	Richards-Gebaur AFB 92100993093061382291	Richards-Gebaur AFB 92111693121061382291 93021093082961382291 93043093073061382291 93051193102661382291 93090294042861382291	Richards-Gebaur AFB 921008 61382291	INC Richards-Gebaur AFB 92122893051961382291 92122893091661382291	INC Richards-Gebaur AFB 93020893093061382291 93022293021861382291 93022293022261382291
GEOGRAPHIC LIST OF PRIME CONTRACT AW	AGE Establishment Name	AAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	62-909-528C ORGOG LANDTECH ENGINEERING INC 5 0121CW03 DACW0391D0004 0039	02-485-622B 85753 MOORE A G & CO INC 4 12930700 DLA72093C0047	00-799-018H 64959 AMERICAN TELEPHONE & TELG 3 0040JA04 F196308BD0005 YOEP 3 0041JA04 F19630BBD0005 YOEQ 3 0069JA04 F19630BBD0005 YOFE CITY TOTAL	00-816-146F 18410 RYCOM INSTRUMENTS INC 2 0244JA116N0010491DM116 0003 2 2100JA116N0010491DM116 0005 CITY TOTAL	15-195-839E OBBT1 AMERICAN LAWN SERVICE INC 3 0003MA03 F2360889C0002 P00011	17-460-501E 4L430 BURNS & MC DONNELL INC 3 0004MA03 F2360891D0020 5010 3 0010MA03 F2360891D0020 5014 3 0016MA03 F2360891D0020 5015 3 0019MA03 F2360891D0020 5016 3 0020MA03 F2360891D0020 5013 3 0027MA03 F2360893D0026 5000	07-403-770G 0JZ3B DEFFENBAUGH INDUSTRIES INC 3 0002MA03 F23608BBC0015 P00011	11-705-162D ODY97 ENVIRONMENTAL PRT INSP CNS 3 0005MA03 F2360893C0001 3 0006MA03 F2360893C0002 CONTRACTOR TOTAL	02-266-951K 7X492 INTELCOM SUPPORT SERVICES 3 0009MA03 F2360889D0003 P00057 3 0012MA03 F2360889D0003 P00059 3 0013MA03 F2360889D0003 P00060

	DDRM 11EN 01PT	88	01	033	11	07	07	60	001	60	8	11
1 1 1	00000001 00000001 4567890	NACN	0 ECAAOOOCNABN	O NABN NABN NABN	O NABN NABN	O NABN	NAAN	O NABN	O N N N N N N N N N N N N N N N N N N N	O NABN	NCBN	O NABN
E3	234 A	CACAAA	A ECAA00	CAAAAAA	BA AAAA BA BAAA	CAAAAA	CAAAAA	BC AAAA	BB BA BAAA BAAA AAAA	BZ AAAA	BA BAAA	O P AAAA NABN 11
E2	CCCCCC 1111111 0123333	CNZ000	000ZNO	0 EZNZ000 EZNZ000 EZNZ000	0 CNZ000 CNZ300	000ZNZ	0 2YA000	ONCOOO	ZWZ000 ZWZ000 ZNZ000 CZNZ000	O SNC	000ZXZ	0 SABWZ000
	BCCCCCC 10000000 31234567	44CY ANJ22B	O N 149CY ANJ22K	615NBBNJ11N1 615NBBNJ11N1 615NBBNJ11N1 615NBBNJ11N1	0 N 5818Y AUJ228 5818Y ANJ22K	0 N 7315Y ANY22B	0 N 12DY ANJ22A	0 N 6293Y ANJ22A	O N 313NBANJ22K 31BY AUU22K 31CNBDNU11N1	0 N 19993Y ANJ22B	O N 199BNBAUJ21K	O N 21BNBBNJ11N
811	 1888888888 111111111 12222222 ABBBCCCDD	======================================	11S1 0007349CY	.9S1 00049 .9S1 00049	9S1 0004 1S1 0004	07C9E00087	1151 00087	9C2 0001	12A2 000873 151 000873 12A2 000873	51 0008	1151 00099	551 00082
! ! ! !	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	missouri 30500-NNS21 75,711 *	Missouri 183009 NNS201	Missouri 114058 NNS11 182584 NNS11 104187 NNS11	Missouri 29999 NNR49 381041 NNM12 11,040 *	Missouri 250548 NNF1 67,632 **	Missouri 486842 NNC21	Missouri 073716 NNY21	Missouri 49875 NNAD92 243510 NNAZ11 79878 NNAD92 73,263 **	Missouri 35792 NNU009	Missouri 94021 NNAJ1	Missouri 66895 NNU005S1
Place of Pertormance	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	(CONT) Richards-Gebaur AFB (93070993070961382292	Richards-Gebaur AFB 92100693093061382291	Richards-Gebaur AFB 93021297093061382291 93032397093061382291 93041597093061382291	SVC Richards-Gebaur AFB 93091393093061382291 92110493093061382291	Richards-Gebaur AFB 93070294093061382291 7,1	Riverside 92102092112062156291	ANY Rockport 93091093111262714291 3	Rolla 93011493083162912291 93071594063062912291 93010893100162912291	Rolla 93091794070162912291	Rolla 93092894032862912291	Rolla 100693051462912291
Siment name	8888888888 000000000000000 2222222222	SUPPORT SERVIC P00061 CONTRACTOR TOTAL	INVESTMENTS INC P00010	CITY MISSOURI CITY 5401 5401 5401 CONTRACTOR TOTAL	T AIR TRAFFIC CTRL A00024 A00018 CONTRACTOR TOTAL	TECH INC S 0008 CITY TOTAL	UP CORPORATION POOOOB	T CONSTRUCTION COMPANY 93	SCIENCE INC POOOO1 POOOO4 CONTRACTOR TOTAL	KNOWLES & SENNE INC 9 POOOO3	LOGY DEVELOPMENT INC POOOO7	. 4BB49 UNIVERSITY OF MISSOURI ROLLA DABT2375A0310 DABT2392F5194P0000192
de CAGE Establi	AAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	-266-951K 7X492 INTELCOM	·514B ODJK1 J & R IAO3 F2360891D0015	433J 08333 KANSAS 1403 F2360887D0006 1403 F2360887D0006 1403 F2360887D0006	.237C 6Y670 MIDWEST IA90 F0162090C0002 .A02 F0162090C0002	5H 6A610 TETRA 5 F3361590D4000	973H OFK68 SVERDRUP W41 DACW4192C0035	14-992J OC704 MIDWEST 16CW45 DACW4593C0180	943H 48871 BREWER HO1 DAAHO193CR042 HO4 DAAL0392CO017 ROB F3361591C5607	ONC35 ELGIN ACW8792C0119	-651-354D OHCMG TECHNOLOGY DEVELOPMENT H626RC17ANO016491C0055 P00007	-936A 48849 UNIVER 1723 DABT2375A0310
Est Code	SAAAAA R000000 V122223 C	02-266- 3 0023M	05-891-514B 3 0001MA03 F	07-414-433J 3 0011MA03 3 0014MA03 3 0015MA03	03-042-237C 1 0172HA90 3 0070LA02	04-623-43 3 0160GW0	08-400-973H 5 0026CW41 D	00-984- 5 07960	01-069-943H 1 0698AH01 D 1 0223AH04 D 3 0077GR08 F	78-917-630C 1 0303CA87 [	19-651- 2 H626R	15-193-936A 1 0019BT23 D

, 330	H H H	2 Th E	09 09 05 05	03	80	07	00	00000000000000000000000000000000000000	01
∢ (		00000 00000 156789	O N N N N N N N N N N N N N N N N N N N	0 ∴ABN	O NABN	O NAAN NAAN	O NABN NABN		ONABN
<b>d</b>	E3	DDDDDDDDD 000000000 12344444 ABCDEE	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	P AAAA	BA AAAA	CZZAAAA	BA BAAA BA AAAA	CDDAAAA CDDAAAA CDDAAAA CDDAAAA CDDAAAA CDDAAAA CDDAAAA CDDAAAA CDDAAAA CDDAAAA CDDAAAA CDDAAAA	CAAAAA
	E 2	CCCCCCCC 11111111 01233333 ABBCD	SWZ000 SWZ000 SWZ000 CNZ000 SNZ000 SNZ000	0 62NB000	0 AANZ200	000ZMZ	0 ANZ000 ANZ000	000 000 000 000 000 000 000 000 000 00	000ZNA
1	E1 [	CCCCCC 0000000 456789	IBNBBNJINSA IBNBBNJINSA ISY ANS21B ISY ANS21B ISNBBUJ ISNBBUJ	O N 3NBDUJ11N1(	2N2	0 N 7 ANJ22D	O N ANJ22K ANJ22B	0 AUY228 AUY228 AUY228 AUY228 AUY228 AUY228 AUY228 AUY228 AUY228 AUY228 AUY228 AUY228 AUY228	0 Y 0 7 DUJ11N1AANZ000
İ	811	88888888 11111111 2222223 CCCDDDD	000822 000822 000873 000873 000822	00087333N	0 N 50C9E00028993NBANJ1	00087125Y	E00038275Y E00038275Y	25A1A00087115Y 25A1A00087115Y 25A1A00087115Y 25A1A00087115Y 25A1A00087115Y 25A1A0008711CY 25A1A0008711CY 25A1A0008711CY 25A1A0008711CY 25A1A0008711CY 25A1A0008711CY 25A1A0008711CY 25A1A0008711CY 25A1A0008711CY	4A1A37283Y
		BBBBBBBB 01111111 9022222 AAAABB	NNU005S1 NNU005S1 NNAD12C9 NNU005S1 NNU005S1	.i NNB510S1 **	IN 68	.i NNT009S1	i NN6650C9 NN6650C9	- NN NN NN NN NN NN NN NN NN NN NN NN NN	.i NN1680A1AAIA
93	1001	8888888 0000000 8888888	Missour 3264 76479 140790 274858 42338 38584 673,208	Missour 121197 ,297,481	Missour 36500	Missouri 37437 N	Missour 33825 66225 100,050	Missour 148803 295721 825721 825721 137105 38962 30145 30145 30145 2011616 203161 28014 28380 44209 44209 79936	Missour 88758
S OCT 92 - SEP 93 F	Place of Perfo	18BBBBBBBBBBBBBBBBBBBB 10000000000000000	I (CONT) Rolla 92110493050162912291 P0000292111893051462912291 93093094033162912291 93093094093062912291 92122193093062912291 93040593093062912291	STEM Rolla 93031795022862912291 1	Round Grove 93080793080763308291	IC Rushville 93021093041063596291	St. Albans 93073093073163938291 92121193063063938291	CORP St. Ann 92100693022863956291 92103093070163956291 92110993070163956291 921222930501856291 93030493093063956291 93030193052863956291 93030193052863956291 93030193052863956291 93030193052863956291 93030193093063956291 9303093093063956291 93052893073063956291 93052893073063956291 93052893073063956291	10N St. Charles 93012993083164082291
PRIME CONTRACT	hment Name	BBBBBBBBBBBBBBBBBB 0000000000000000000	11Y OF MISSOURI (CO DABT2393F0693 DABT2392F5194P0000 0005 0006 5000 5000 CONTRACTOR TOTAL	SITY OF MISSOURI SYS	INTL COMPANY	TRIC ENGINEERING IN 0011	MANUFACTURING CORP 2 0007 2 0006 CITY TOTAL	APPLICATIONS INTL 0084 0085 0086 0087 0089 004705 001506 002704 0007301 006701 008402 008402 007303 008901 008901	L DOUGLAS CORPORATION 93
LIST OF	CAGE Establi	38888888888888888300000000000000000000	93-936A 48849 UNIVERSI 11BT23 DABT2375A0310 52BT23 DABT2375A0310 86RC17AN0016492D0011 12RC17AN0016492D0011 59KA02 F0160082D0167 13KA02 F0160082D0167	OWF65 UNIVER F0469993C0006	DACW4193C0084	OAM18 AERO ME DACW4191D0018	. 16403 DAZOR F4160891D117 F4160891D117	DAAJOSSODOOG DAAJOSSODOOOG DAAJOSSODOOOG DAAJOSSODOOOG DAAJOSSODOOOG DAAJOSSODOOOG DAAJOSSODOOOG DAAJOSSODOOOG DAAJOSSODOOOG DAAJOSSODOOOG DAAJOSSODOOOG DAAJOSSODOOOG DAAJOSSODOOOG DAAJOSSODOOOG DAAJOSSODOOOG DAAJOSSODOOOG DAAJOSSODOOOG DAAJOSSODOOOG	) 12464 MCDONNELL DAAJ0993C0225
1	Code	AAAAAAAAA 0000000000 1222233333	15-193-936A 101118T23 10152BT23 2H686RC17A 2H712RC17A 30159KA02	00-733-600B 3 0184GH20	13-745-923G 5 0396CW41	05-127-476K 5 0140CW41	00-727-640F 3 1352GF50 3 0270GF50	05-579-134H 6004AJ09 1 6017AJ09 1 6037AJ09 1 6105AJ09 1 6168AJ09 1 6173AJ09 1 6173AJ09 1 6173AJ09 1 6173AJ09 1 6173AJ09 1 623AJ09 1 629AJ09 1 63 600AJ09 1 629AJ09 1 63 600AJ09 1 629AJ09 1 63 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600AJ09 1 64 600A	00-727-504D 1 6144AJ09 [

E3	E2	E1	811	Place of Performance	Est Code CAGE Establishment Name
		11 11 11		***************************************	
4				AWARDS OCT 92 - SEP 93 FY93	ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWA

4,331

AGE

ඉ စ္တစ္ 90 නි 88 8 8 NABN NABN MACN NABN NABN NABN NABN X Y Y NABN NABN 0 0 0 0 0 0 0 CARABA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CARARA CA CBCAAAA **§ \*** ₹ CAAAAA CZZAAAA CACAAA **AAAA** ည္တင္ဆ 88 88 88 27555 NN59987 AFC36794Y DUJINIAANZOOO 42300 YN5895AICAVG36614 B A 760942-YN1410A2 CNU3761C B A 760942-YN1410A2 CNU3761C B A 7510 NN7050A7 00035773Y DUJINIAAYAOOO 47510 NN7050A7 00035773Y DUJINIAANZOOO 43330 NN6150C9EAAA37284NBDNJINIGANZOOO 274800 YN4920AICAFF38284 BUJINIGANZOOO 53308 NN5998AICAFF37284Y BUJINIGANZOOO 53443 NN5998AICAFF37284Y BUJINIGANZOOO 145640 NN1270AIAAFF37284Y DUJINIIGANZOOO 1653000 NN1270AIAAFF37284Y CNJINIIGANZOOO 1653000 NN1270AIAAFF37284Y CNJINIIGANZOOO 48313 NN4310AICOOO35944NBAUJIINIGANZOOO 683,775 BNZ000 BNZ000 ZNC 000 00016293NADNJ21N2ADNZ100 00016293NADNJ21N2ADNZ100 70000 NNS222C9E0007699BNADNJ11N2ACNZ000 870,000 \*\* 0 N 0 00073893NAANJ22N2ACNZ000 **ANZ000** 0 N 0 00076993NAANJ22N2ACNZ000 0 N 00038253Y ANJ228 00036123Y ANJ22K ANJ128 Missouri 0 N 35935 NNC111C2 0008711DY AUJ11D z 0 a 0 0 160093 NN6515C9B00038413Y 45175 NN6140A3 C 29922 NN6120C2 C 75,097 \* 201600 NNY219C2 1598400 NNY219C2 800,000 \* 84948 NNJ016S1 Missouri 56000 NNJ039S1 Missouri Missouri Missouri Missouri Missour Missour 2 (CONT) St. Charles 93020594020564082291 93040294040964082291 92111893111864082292 92111893111864082292 92110593063064082291 92111093103164082291 92112393123164082291 93021194022864082291 93021194022864082291 93040293103164082291 93040293103164082291 93093094113064082291 93070993080964180291 SVCS St. Joseph 93091794022464550291 St. Charles 93092893111964082291 93060193090964082291 Ste. Genevieve 93082593093064180291 St. Joseph 93091393092464550291 St. Joseph 93090294053164550291 St. Joseph 93062993090164550291 Genevieve Ste. Ste. CORP ខ AMERICA CORPORATION P00003 ENVMTL ASSOCIATES TOTAL TOTAL TOTAL TOTAL CORPO TOTA PRODUCTS 6 æ CONTRACTOR CONTRACTOR P00001 CONTRACTOR CTSTROPHE INC MACHINES DOUGLAS GC21 GB02 P00079 P00079 GEORGE A POOO11 SUPPLY **HOME** 3 OGHE5 LUHR BROS INC DACW4393C0420 DACW4393C0420 P0000 SA15 SA16 SA19 SA23 SA17 0P01 SA01 RJ03 UB01 DAHA2393C0005 19-861-548G 11111 AMERICAN 1 0022HA23 DAHA2393C0008 00-232-723H 05963 AMERICAN 4 41070120 DLA12093C4072 00-727-504D 12464 MCDONNEL 2 P036JA10DF346019160004 2 0058JA109F346019360002 2 0198AT715N0001987C0103 2 0199AT715N0001987C0103 2 L089MB10AN6133993C0005 3 0155GF50 F3460191G0004 3 0375GF50 F3460191G0004 3 0375GF50 F3460191G0004 3 0369GF50 F3460191G0004 3 0369GF50 F3460191G0004 3 0369GF50 F3460193G0002 4 21720700 F3460193G0002 B-761-107J OTUM3 PRIMARY 1062VA10AN0040693C0734 0160CW85 DACW8593C0035 09-267-183D 99999 MEMTEC 1 0436CA41 DACW4193C0066 04-058-682J 11111 BUTLER 1 0015HA23 DAHA2387C0005 78-761-107J 2 1062VA10AN 5 0160CWB5 DA 00-885-926G ( 5 0142CW43 D/ 5 0176CW43 D/ 02-098-606D 1 0019HA23 D 

332		DDDRM 011EN 901PT TH	00 ×	N07	93	05	8 8 8 8	8	8	8	NABYPNO9	M Y 09	8	88
E 4,332	1	00001 67890	NABYRN09	NACY	NABN	NABN	NABY NABY	NABN	NABN	NABN	NABY	DNABYMY09	NABN	NACH
PAGE		0000 4445 EEE	0	0	0	0	•	0	0	0	0	0	0	0
H	E3	34444 ABCD	**	CZZAAAA	₹	CCCAAAA	CADAAAA CADAAAA	***	***	***	AAA .	ABAA	AAA	CCZAAAA
 		CCCDDI 111000 33312 CDD	BA	CZ.	₽¥	ິວ	33	80	82	82	<b>8</b>	∢ .	89	
 		SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	0 N 0 00017113NAAUJ22N2ADNC000	0 CYA000	DUJIINIAANZOOO	0 ANZ 000	0 N 0 00017113NAAUJ22N2ADNC000 00015423NAAUJ22N2ADNC000	0 N 0 00015423NAAUJ22N2ACNC000	O N O 3NADNJ11NZABNZ100	1 NNGB 50C9E 00089993NADNJ11N2ABNZ100	000ZNO	O N O SABBAJIINSADNZOOO	0 N 0 00076993NAANJ22N2ACNZ000	0 ANZ000 ANZ000
į	E2	0001 8990	N2ADI		NIAA	<b>60</b>	N2AD N2AD	NZAC	N2AB	NZAB		IN SAD	2N2AC	
	ł	00000 4567	N NUJ22	ANJ22D	N UJ11	ANJ21	NUJ22 NUJ22	N AUJ22	N N 111	NU111	AUJ22A	8NJ11	AN J 2	N N N N N N N N N N N N N N N N N N N
		3BCCC 1100C 23123	13NA	0 25Y Å	3≺		138 0 238 2	0 23NA	0 93NAI	93NA)	3≺	0 93NB	0 193NA	
	811	8888 1111 2222 COOD	0171	10871	ເວສຂອ	00028423Y	00171	00154	5009£0008999	90899	0001711	0001629.	00769	00504
	60	38888 11111 2222 388CC	22 00	00 E 00	A1CAF				0360	COEO	90 206		<b>S1</b>	COEO SCOEO
	))       	88888 11111 22222 AAAA	Missouri 88000 NNZ242C2 000171	ssouri 0446 NNC211C9E000871	i NN 491 OA1 CAF C3 559	i NN 7930A3	·i NNZ242C2 NNZ242C2	i NnJ099C2	.i NN6850	<b>4685</b> 0	i NNZ119	i NNY211C2	.† NNJ039	1 NN7045C9E00050455Y NN7045C9E00050455Y
ı	19 16 18 18 18	38888 30001 38890	ssouri 8000 NN	ouri 46 NN	ssouri 6768 NN	ouri 43 NN	03 NN	ouri 43 N	ssouri 17930 NI	ssourt 0040 NI	lissouri 47693 N	ssour† 8054 N	ssourt 1870 N	52 Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z
	  1  1  1	88888 88888 88888	Missou 88000	Misso 304	Miss 967	Missouri 77643 A	Missouri 188800 N 213003 N 401,803	Missouri 60343 N	Miss 479	Miss 300	Miss 1476	Miss 8780	Miss 318	Missour 51552   33589
FY93	ince ince	88888888888888888888888888888888888888	11 11 #1 #3 #3				4							
93	sassassas Performance	38888 00000 66678 ABB	0291	0291	0291	0291	0291 0291	0291	0291	0291	0291	50291	50291	50291 50291
SEP	"	8888 0000 6666 AAAA	Joseph 10156455029	Joseph 060664550291	Joseph 08186455029	Joseph 05156455029	t. Joseph 793110164550291 793120164550291	Joseph 112864550291	. Joseph 9308316455029	Joseph 309046455029	Joseph 4012064550291	aph 16459	t. Joseph 89312066455029	eph 86459 16459
	ace of	38888 30000 14444	 Jose 931015	Jose 3060E	Jose 30818	Jose 30515	Jose 31101 31201	Jose 31126	Jose 30833	Jose 3090.	Jose 4012	Jose 4020	Jos 13120	Jos 13090 13091
	॥ व्य	88888 00000 33344	St. 93092093	St. 93040693	) 93012093	St. 9302149	St. 9309179 9309279	St. 9309299	St. 9307319	St. 9308049	St. 9309229	St. Joseph 9309299402016455029	St. 9309289	ION St. Joseph 9309089309086455029; 9309119309116455029;
AWARDS	H H H H	38888 30000 22333	330920		026 030	930	930	930		93(	93(	S	93(	CORPORATION 930 930
T AW	cococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcanococcano	88886 00000 22222	====== AL INC	OC PA	S	INC	TOTAL	8	SS INC			CONTRACTOR		ORPOR
CONTRACT		38888 30000 22222	DAHA2393C0007	ASSOC	PRODUCT	ISES	a		SPRINGS	INC	INC	CONT		
ξ C O	t Name	2222	======== IAL MECHANIC	LIVINGSTON 0009		ENTERPRISE	ت	CONSTRUCTION		8	ELECTRIC	KENNEDY	INC	ELECTRONICS 0006 0007
PRIME	Establishment	18888 30000 2222	ALM	NIVI.	romot		INDUSTRIAL 06 09 CONTRA	CONST	SILVER	WATER			PLUS	ELEC. 0000 0000
٦ ٩	ab 7 is	38888 30000 11111	VERCI		Y AUT	LYARI 557	1001 000 000		MONTANA DACW4193C0080		SCHULTZ DABT3193C0049	TH &		B 6X803 ZENITH F0162093D0002 F0162093D0002
	Esté	0000 11111	======== COMM DAHA2393C00	OH7N6 GOSSEN DACA4192D0019	GRA 93CP	93CC	G OGHKO IHP IND DAHA2393C0006 DAHA2393C0009	COCWAS LAWHON DAHA2393C0011	MON 19300	PURITY DACW4193C0083	SCH 19300	9 SM1TH 193C0126	A 11111 SPACE DAHA2393C001	3 ZEN 093DC 093DC
PHIC	CAGE	38888 30000 11111	.==== \HA23	OH7N6 ACA41	51849 00383	28745 00104	OGHKC AHA23 AHA23	OCWA3 AHA23	ACV41	ACW41	ABT3	3 99999 DACW419	1111 AHA2	6X80 0162 0162
GEOGRAPHIC		AAABB 00000 33311	058 23 DA	74F ( 41 DA	05A :	908 110N	816 ( 23 D/ 23 D/	23 D	193J 141 D	1240 141 D	111A 31 D	7818 141 D	516A \23 D	2808 -03 F -03 F
	======================================	AAAAA 00000 222333	5-523-205B 0020HA23	05-759-174F 1 0224CA41	00-813-305A 51849 GRAY AUTOMOTIVE 2 P037JA10DN0038393CP089	-098-9908 28745 HILLYARD 1449JA110N0010493CC557	00-818-3816 1 0021HA23 1 0023HA23	00-981-808K 1 0029HA23	-424-893J   0387CW41   [	0-564-824D 0391CW41	00-819-411A 1 0375BT31	1-704-781B 0561CA41 [	79-536-616A 1 0030HA23	00-613-080B 1 0327KF03 F 1 0331KF03 F
ST11	Est	SAAA R000 V122	15-52 1 002	05-7 1 02	00-E 2 PC	02-C 2 14	1 00	1 00	61-4 5 03	500.5	1 00	11-	79-	100

333	DRM 1EN 1PT TH	8 00 00 00 00 00	8	2	4.0	07	00 00 00	01	68	80 60	8
PAGE 4,	00000000000000000000000000000000000000	N WACN NACN NACN	0	CNABN	O YABN NABN	0	O NABN NABN NABN	O NABN	O NABN	O NABN NABN	O NABN
######################################	CCDDDDDDDD 1100000000 331234444	CCZAAAA		A BAAA	BC AAAA BC BAAA		BA AAAA BA AAAA BA AAAA	BA AAAA	BA AAAA	CAAAAA	BA BAAA
======================================	CCCCCCCC 201111111 390123333 ABBC	ANZ000 ANZ000 ANZ000 ANZ000	000Z	000ZNZ	0 ANZ000 ANZ000	000Z	0 IN1AZNZ000 IN1DZNZ000 IN1DZNZ000	CNZOOO	OOOZNZW	N 0 DNJ11N1GANZOOO DUJ11N1GANZOOO	0 ANZ000
	CCCCCC 0000000000000000000000000000000	======================================	ANJ22F	ANJ22K	N N ANJ22B ANJ22K	) N ANJ22B	N DUJIINI DUJIINI	ANJEZA	N ANJ22N2	N DNJ11N1 DUJ11N1	ANJ21K
811	3888888CC 1111111110C 222222313 3CCCDDDD	00035715Y 0003696Y 00035773Y 00035773Y	0 00036746NBANJ22	0 DBW3499CY	0 00023993Y 00023993Y	0 Y967£7000	0 0007379CNBDUJ11N 0007379CY DUJ11N 0007379CY DUJ11N	0 00035343Y	i NNWO41C9E00050463NAANJ22N2AZNZO00	0 0 0 0 0	0 00020463Y /
 	 BBBBBBBB 01111111 90222222 AAABBE		i NN 703 5A7	i IN 1025A5	·i NN8415A9 NN8415A9	i NN 7035A 7	N7030A7 NJ070A7 *	.i NNZ111S1	INW041C9E	NJ03489 NJ03489 *	N8920B2
93 ====================================	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Missouri 74350 N 74350 N 39410 N 27960 N 34574 N 261,435	Missouri 31672 P	Missouri 37762-NN102	Missouri 538510 N 886162 N 424,672	Missouri 52059 NI	Missouri 238609 N 27229 N 27229 N 293,067	Missouri 28400 N	Missouri 34038 N	Missouri 32000 N 60000 N 92,000	Missouri 50976 NI
S OCT 92 - SEP 93 FY	BBBBBBBBBBBB 0000000000000000000000000	CONT St. J 930928931 930204930 930809930 930810930	St. Louis 93072893082765000291	St. Louis 93041993043065000292	INC. St. Louis 93041293120765000291 93092294090565000291	St. Louis 93012693043065000291	St. Louis 93063093070165000291 93083193083165000291 93083193093065000291	St. Louis 93011293093065000291	St. Louis 93082593093065000291	7 St. Louis 93082393093065000291 9309239309306500291	St. Louis 93011493030165000291
⊢ #	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	0-613-080B 6X803 ZENITH ELECTRONICS CORP 0048HA14 F0162093D0002 4Z01 0851AB07 GS00K92AGS5476 DAAB0793F0032 0247RA03 F0162093D0002 TNL5 0249RA03 F0162093D0002 TNL6 CONTRACTOR TOTAL	09-096-600D 64034 3COM CORPORATION 5 0138CW43 GS00K91AGS5036 DACW4393F5757	17-800-039E OLW97 A T CONLEY WELDING 1 1009AA09 DAAA0992C0251 P00002	62-148-612F ONZ21 A-1 SEWING CONTRACTORS, IN 4 03280100 DLA10093C4082 4 06530100 DLA10093D4160 CONTRACTOR TOTAL	12-248-585H 17638 ABD HOLDINGS INCORPORATED I 0053AJ04 GS00F1948A DAAJ0493F0185	00-549-060C 17976 ACCESS CORPORATION 1 0112AJ04 DAAJ0493C0009 1 0132AJ04 DAAJ0493C0013 1 0133AJ04 DAAJ0493C0014 CONTRACTOR TOTAL	11-005-807A OEEEB ADVANCED ELEVATOR CO INC 1 0013ZD41 DMA70093C0001 P00004	78-037-609B 0AG34 AGGREKO INC 1 0028ZD41 DMA70093C0021	11-506-362A 62671 ALBERT'S CUSTOM UPHOLSTERY 1 1523AA09 DAAA0990E0022 1 1874AA09 DAAA0990E0020 P00022 CONTRACTOR TOTAL	00-797-710B 5B23B ALLEN FOODS INCORPORATED 4 2544013H DLA13H93C0276

334		DRM 1EN 1PT	5	48088188	8	888	<b>58</b>	8	0011100	12
3E 4,		000001 000001 567890	NABN	X X X	NABN	NAAN	_	YABN	NACCCC XXX	NACN
PAGE		CCCCCCCCCCCCCCCCDDDDDDDDDDDDDDDDRM 00000000000111111111000000000000000011EN 123456789901233333123444445678901PT ABBCDD ABCDEEE	<b>₩</b>	CAAAAAA	0 BD AAAA	CADAAAA	•	BA AAAA	0 444444444444444444444444444444444444	CABAAAA
	E	CCCCCCCCCC 00111111111 99012333333 ABBCDD		1GANZ000 2000 2000 2000 2000 2000 2000 2000	0 8NZ000	0 12AANZ 000 1 ANZ 000	000Z 2000Z	0 BYZ000	2AZYZ000 2AZYZ000 ZNZ000 ZNZ000 ZNZ000 ZNZ000 ZNZ000	000ZXZV2000
		11000000000000000000000000000000000000	993Y ANJ22K	0 N 115C9B00038513Y DUJ11N10 115C9B00038276Y ANJ22B 33C9E00038416Y AUJ22F 115C9B00038416Y ANJ22B 115C9B00038276NBANJ22F 115C9B00038276NBANJ22B 115C9E00038416NBAUJ22F	0 N 773Y ANJ22B	22	0 N 946Y AUJ22F 116Y AUJ22B	0 N 425Y ANJ22A	0 N N N N N N N N N N N N N N N N N N N	0 N 0 00087421NADUU11N2AZYZ000
	811	38888888888888888888888888888888888888	92582 0002099	540C9B00038; 515C9B00038; 53C9E00038; 515C9E00050; 515C9B00038; 515C9B00038; 515C9E00038;	i NN7030A7 0003577.	0 N IN6515C9B00038413NAANJ2: IN6530C9B00050473Y ANJ2:	340C9E000239 340C9E000521	† NN8415C9E00038425Y	070A7 113A7 113S1 113S1 113S1	41451
FY93		BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Missouri 194769 NN893 245,745 *	Missouri 31200 NN6546 38064 NN6518 25655 NN6518 65070 NN6518 41233 NN6518 64285 NN6518	Missouri 65718 NN7	Missouri 76326 NN6 46946 NN6 123,272 *	Missouri 40851 NNB: 28747 NNB: 69,598 *	Missouri 98270 NNB	Missouri 532958 NNJ 677500 NNS 200436 NNS 200436 NNS 200436 NNS 200436 NNS 61773 NNS	Missouri 1350000 NNR
S OCT 92 - SEP 93	" —	38888888 300000000 44446666 AAAA	(CONT) St. Louis 93012093042365000291	St. Louis 93042794043065000291 93032293053165000291 93012393031565000291 93042193061565000291 921023930;765000291 93012693031765000291 93052493072365000291	St. Louis 93091593102265000291	RP St. Louis 93081293083065000291 93021293121265000291	CTS St. Louis 92121693021265000291 93091593102965000291	NT St. Louis 93083093101565000291	C0 St. Louis 93092394092765000291 93092094093065000291 92102692102665000291 92112792112765000291 92122892122865000291 93012693012665000291	St. Louis 92122293053165000291
TII GEOGRAPHIC LIST OF PRIME CONTRACT AWARD	AGE Establishment Name	SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB		0-316-010J 55217 AMERICAN CYANAMID COMPANY 0152KF24 DAKF2493C0048 3093KF19 V797P3434J DAKF1993F0666 0163DA15 V797P3476J DADA1593F1139 008BDA16 V797P3476J DADA1693F2533 0087DA15 V797P3476J P0561193FA120 0135JA20 V797P3476J F4161293FA787 0337JA03 V797P3476J CONTRACTOR TOTAL	80-255-931A OXH85 AMERICAN DATA GROUP 1 0151AJ04 DAAJ0493C0015	00-232-723H 05963 AMERICAN HOME PRODUCTS CORI 4 50880120 DLA12093C5074 4 20130120 DLA12093C8025 CONTRACTOR TOTAL	14-807-687A 1FY77 AMERICAN RECREATION PRODUCT 1 0162KF57 GS07F6335A DAKF5793F0287 1 0285BT10 GS07F6335A DABT1093F1760 CONTRACTOR TOTAL	19-261-081E OL5T2 AMERICAN SAFETY & ABATEMENT 1 0120AA05 DAAA0593D0002 0001	00-799-018H 64959 AMERICAN TELEPHONE & TELG 1 0174AJ04 DAAJ0490C0012 P00011 1 0167AJ04 DAAJ0493C0017 1 4012EA08 DCA20078H0005 10934 1 4067EA08 DCA20078H0005 11932 1 4129EA08 DCA20078H0005 12932 1 4186EA08 DCA20078H0005 93012 1 4419EA08 DCA20087H0024 DAEA0892AT0142 1 4419EA08 DCA20087H0024 DAEA0892AT0142	01-186-095E 6U970 ANDERSEN CONSULTING 1 6052AE07 DAAE0793CQ217

335	H H	DDRM 11EN 11PT	88	8888	8	01	8	8	88	8	05	92	12
PAGE 4.		00000001 00000001 1456789(	NACN NACN O	O NABN NABN NABN NABN	ONABN	O YABN	0	ONABN	O NABN NABN	0	O ZNABN	0	0
<b>C.</b>		CCDDDDDDDDD 11000000000 3312344444 0D ABCDEE	CABAAA	CCDAAAA CCDAAAA CCDAAAA	BC AAAA	BA BAAA		BA AAA	0000 <b>0000</b>		<b>A</b>	CAAAAA	
	E2	CCCCCCC 001111111 90123333 ABBC	.aceeeee 0 0 AZYZ000 AZYZ000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 ANZ000	000ZNO	0002	0 PAZNZ000	CYZ000 CYZ000	2000	0 ANZ000	000ZNZ	000Z
		BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	0 N 0 00087422NADUU11N2AZYZ000 0008742BNADUU11N2AZYZ000	0 0001629DY ANJ22A 0001629DY ANJ22A 0001629DY ANJ22A	0 N 00034413Y ANJ22A	0 N 0004729CY ANJ22K	0 N 73786Y ANJ228	0 N 0 00089993NADNJ11N2AZNZ000	0 N 00087135Y ANJ22D 00087135Y ANJ22D	0 N 00073786Y ANJ228	0 0002326Lf ANJ22A	0 00087125Y ANJ22D	0 N 25226Y AUJ22F
	81   81	 BBBBBBBBBBBBB 001111111111 8902222222 AAABBBCCC		HY299C2 HY219C2 HY219C2 HY219C2 **	N952081	NV22151	Missouri 55260-NNJ070A7 0007	NJ070S1	INR404S1 INÇ211S1	NJ070A7	issouri 04100-NNB415A9 000	NC211S1	ri NN7110C9E00025226Y
FY93		######################################	Missouri 1 1342103 N 1 92977 N 2,785,080	Missour 250000 P 1 1591600 P 2 600000-1 1 1,741,600	Missouri 1 157200 M	Missouri 1 318540 M	~	Missouri 1 82170 N	Missour 1 46876 P 1 44681 P 91,557	Missouri 1 192946 NI	7 7	Missouri 1 38347 N	Missouri 1 50979 N
92 - SEP	ce of	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	St. Louis 93020593053165000291 93031193033165000291	St. Louis 9307249311226500291 93020593110665000291 93080393110665000292 93093093110665000291	St. Louis 9309149403146500029	St. Louis 92100593093065000291	Louis 309276500029	St. Louis 9308239309036500029	St. Louis 93041493091565000291 93090793113065000291	SVC St. Louis 9309219409276500029	St. Louis 9302089303056500029	St. Louis 9304279307306500029	St. Louis 92113093022065000291
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT	CAGE Establishment Name	BBBBBBBBBBBBBBBB 000000000000000000 1112222222222	6U970 ANDERSEN CONSULTING (CONT) DAAE0793CQ217 P00001 DAAE0793CQ217 P00002 CONTRACTOR TOTAL	E ODAC2 ANDERSON TULLY CO DACW4391C0430 P00008 DACW4392C0431 P00001 DACW4392C0431 P00003 DACW4392C0431 P00004	C 12345 APEX METAL FABRICATION INC DACW4393C0450	: 4X619 AQUASIS SERVICES INC F1162391C0016 P00006	. 4NO62 ATCO SERVICES INC GSOOK92AGS5525 DAAJ0492F1243P000019309099	BAKER AND ASSOCIATES DMA70093C0017	) OE8T4 BALK KENNETH & ASSOCIATES DACW4391D0511 0038 DACW4393D0516 0008 CONTRACTOR TOTAL	OBLM4 BELL ATLANTIC BUSINESS SYS GSOOK93AGS5582 DAAJ0493F0762	/OG1 BELLE & BEAU CLOTHIERS INC \10089C0535 P00005	C OJOY3 BENHAM GROUP INC DMA70091D0004 5009	S 63179 BERCO INDUSTRIES INC GS00F4923A F3360193FA632
ST11 GEOGRAPHIC	Est Code CA	SAAAAAAAABBB SAAAAAAABBB ROOOOOOOOOOOOOOOOOOOOOOOOOOOO	1 6191AE07 DAA	00-802-814E 0D 5 0157CW43 DAC 5 0051CW43 DAC 5 0148CW43 DAC 5 0230CW43 DAC	03-010-520K 12 5 0192CW43 DAC	10-995-870C 4X 3 0032QA06 F11	14-823-145K 4N 1 0147AJ04 GS0	07-631-268F 1 00272D41 DMA	05-688-057J 0E 5 0076CW43 DAC 5 0182CW43 DAC	12-368-290J 0B 1 0169AJ04 GS0	03-201-928D 1V061 BELLE 4 4 02130100 DLA10089C0535	13-207-162C 0J 1 0019ZD41 DMA	04-738-5098 63 3 00616C20 GS0

336		THE THE	8	35	007	000000000000000000000000000000000000000	99 8	05	70	8
GE 4,		00000000000000000000000000000000000000	M M M M	NACN	N W W W W W W W W W W W W W W W W W W W	KABB KABB KABB KABB KABB KABB KABB KABB	NABN NABN NABN		NABN	KABK
PAGE		0000 4444 0EEE		o <b>∢∢</b>	° <b>«</b> ««««	°	° <b>444</b>	0	° ≰	•
	M (4)   H H H H	2344 AB	H H L II II II II	CCCAAAA	CZZAAA CZZAAA CZZAAA CZZAAAA CZZAAAA	COCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCO	CCDAAAA CCDAAAA CCDAAAA		CZZAAAA	BC AAAA
	E2	A3310	0002	00 CNZ 000 CNZ 000	0 2Y2000 2Y2000 2Y2000 2N2000 2N2000	158ANZ000 158ANZ000 158ANZ000 158ANZ000 158ANZ000 158ANZ000 158ANZ000 158ANZ000 158ANZ000 158ANZ000	CYZ000 CYZ000 CYZ000	000Z	000ZYZ	0 BNZ000
		8888CCCCCCC 111100000000 22231234567E	0 N 0 N 0716Y ANJ22F	0 N 744CY AUJ22B 7744CY AUJ22B	0 N 712DY AUJ22D 7712DY AUJ22D 7712DY AUJ22D 7712DY AUJ22D	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 N 17115Y ANJ22D 17115Y ANJ22D 17115Y ANJ22D	0 N 8996NBAUJ22F	0 0008712DY AUJ22D	0 N 14995Y ANJ228
		888 111 222 8CC	650C9E000807	699S1 0008 699S1 0008	219C2 0008712 219C2 0008712 219C2 0008712 219C2 0008712	90000000000000000000000000000000000000	21951 00087; 21951 00087; 21951 00087;	0 6810C9E00028996NBAU	i NNC219C2 0008	† NN9925C9E0003499
	11 14 14 14 14 14 14 14 14 14 14 14 14 1	88888888888888888888888888888888888888	Missouri 39000 NN6	Missouri 865372 NNR 120343 NNR 85,715 *	Missouri 395666 NNC2 31867 NNC2 661065 NNC2 7499 NNC2 206625 NNC2 369,972	Missouri 79105 NN899 102757 NN899 205976 NN899 102879 NN899 122522 NN899 122522 NN899 125522 NN899 15608 NN899 65649 NN899 133009 NN899 133099 NN899	Missouri 30000 NNC219 47000 NNC219 135000 NNC219	Missouri 35487 NNG	Missouri 145745 NNC	Missouri 80443 NN99
WARDS OCT 92 - SEP 93 FY		88888888888888889000000000000000000000	St. Louis 93092993102965000291	St. Louis 93030494073165000291 92113094073165000291 1,9	St. Louis 93072794083165000291 93022693041565000291 93070694062465000291 93052793071565000291 93071794091865000291	St. Louis 92100192102465000291 92102592112765000291 92112892122465000291 92122593012865000291 93022193032765000291 93022193032765000291 93042493052165000291 93052293062665000291 930529306265000291 930529306265000291 9305293082765000291	LNNERS St. Lauis 93032493061265000291 93033193073165000291 93092994022765000291	St. Louis 92123193022865000291	NC St. Louis 93020893051465000291	LOUIS St. Louis 93040293051765000291
T11 GEOGRAPHIC LIST OF PRIME CONTRACT	Est Code CAGE Establishment Name	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	08-779-521H 48002 BIOMERIEUX VITEK INC 3 0496CA03 GS00F4761A F0560493FB084	06-337-371G 4V298 BIONETICS CORP 1 0056AJ04 DAAJ0489C5000 P00039 1 0011AJ04 DAAJ0489C5000 P00037 CONTRACTOR TOTAL	00-733-571E 8M35B BOOKER ASSOCIATES INC 1 1359CA21 DACA2190C0047 P00006 1 1010CA21 DACA2192C0015 P00004 1 1315CA21 DACA2192C0015 P00005 1 1240CA21 DACA2192C0025 P00001 1 1341CA21 DACA2193C0115 CONTRACTOR TOTAL	11-568-929B 08U31 BRAND NAME CONTRACTORS 1 5013ZD82 DLA13H8950000 1 5132ZD82 DLA13H8950000 1 5193ZD82 DLA13H8950000 1 5293ZD82 DLA13H8950000 1 5259ZD82 DLA13H8950000 1 5308ZD82 DLA13H8950000 1 5367ZD82 DLA13H8950000 1 5467ZD82 DLA13H8950000 1 5480ZD82 DLA13H8950000 1 5533ZD82 DLA13H8950000 1 5579ZD82 DLA13H8950000 1 5579ZD82 DLA13H8950000 1 5573ZD82 DLA13H8950000 1 5533ZD82 DLA13H8950000	80-291-107D 1EL24 C D G ENGNERS ARCHTCTS P 5 0067CW43 DACW4393D0502 0002 5 0070CW43 DACW4393D0502 0004 5 0224CW43 DACW4393D0502 0004 CONTRACTOR TOTAL	12-366-533D 21667 CALGON CORPORATION 1 0290AD05 GS10F7641A DAAD0593F0237	07-814-193E 1EL24 CAMPBELL DESIGN GROUP IN 1 0976CA21 DACA2190C0046 P00008	06-953-155G 9L162 CATHOLIC SUPPLY OF ST LO 4 12210400 DLA41293D8022 0001

337		DRM	1PT	I #		05
T11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93	# #	SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	V12222333331111111111111111122222222222	H H H	_	NABN 02
P .	E3	1000000	44444	ABBCOD ABCOEEE	Ū	CAAAAA
ii H H H		11000	33123			<b>₹</b>
# # # # # # #	E2	111111	123333	A88C	0	58897 NNJ070A7 0007378BY ANJ22B ZNZ000
# # # #	E1 E2	00000	7899(	# H	_	28 2
14 14 14 14		2222	23456	11 11 11	2	ANJ2
# # #	811	BBBBC	22231			378BY
11 11 12 13	811	88888 11111	2222			000
H H H		BBBBB	2222	AAAABBBCCCDDDD		070A7
# # #	! ! !	BBBBB 00011	88902	<b>₹</b> #	uri	Z NN Z
H H H		88888	88888	11 14 16 11	Missouri	5883
FY93	ance	BBBBB	88888	H H H H		
92 - SEP 93 FY93	Place of Performance	88888	66667	AAAAABB =======		93012793093065000291
- SE	of Pe	88888	44666	# <b>*</b>	Louis	30650
CT 92	Place	88888 00000	34444	H H H	St. Lo	79309
)S 0(	i i	BBBBB	33333	;; ;; ;;	S	33012
AWAR		BBBBB	2222	;; ;; ;;	INC	<b>.</b>
FRACT	<b>a</b>	BBBBB	2222	H H H	SIES 1	
CON	Name	BBBBB	2222	H H H	INOLOG	4
PRIME	hment	BBBBE	2222	;; ;; ;;	TECH	P000
T 0F	ablis	BBBBB	1111	# # # #	RTWAY	800
C LIS	Est	BBBBB	11111	11 14 14 11 11	1 CHA	491C0
RAPHI	CAGE	88888 00000	11111	H H H H H	0GP8	DAAJO
GEOG	Code CAGE Establishment Name	AAAA	33333	ii          	-5708	AJ04
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT	Est Code CAGE Establishment Name	AAAAA	12222		15-077-5708 OGP81 CHARTWAY TECHNOLOGIES INC	1 0038AJ04 DAAJ0491C0008 P00004
<b>₩</b> 11	<b>—</b> 1	V) (2		ار ب		-

TH H	05	00 00 00 00 00 00 00	60	10	80	97.60	88888	10	60	11
14567890 :E	NABN	NNNN VAPCU NNNN VNNN	0	O YABN	0	0	0	O NABN	ONABN	O NABN
2333331234444445678901P ABBCDD ABCDEEE	2000 CAAAAA	CDDAAAA CDDAAAA CDDAAAA CDDAAAA		BA BAAA				BA AAA	CAAAAA	CACAAAA
901233333 ABBC	000ZNZ	DNZ000 DNZ000 DNZ000 DNZ000	000Z	0 BNZ000	000Z	000Z 000Z 000Z	0000 0000 0000 0000 0000 0000 0000	0 AZNZ000	000ZNZ	000ZNZ
888888888889022222223123456789 AAAABBCCCDDDD	Missouri 58897 NNJ070A7 0007378BY ANJ22B	Missouri 43574 NNY181C2 0008744CY ANJ22A 183794 NNY181C2 0008744CY ANJ22A 88243 NNY181C2 0008744CY ANJ22A 467717 NNY181C2 0008744CY ANJ22A 783,328 ***	Missouri 38770 NN7035A7 00036746NBANJ22F	Missouri 55249 NN5670C9E00050313Y ANJ22K	Missouri 29136 NN7030A7 00035776Y ANJ22B	Missouri 50167 NN7045A7 00073726Y ANJ228 155605 NNJ070A7 00073796Y ANJ228 36432 NNJ070A7 00073786Y ANJ228 51488 NNJ070A7 00073786Y ANJ228 293,692 **	Missouri 38901 NNJO70A7 00073786Y ANJ228 42158 NNJO70A7 00073786Y ANJ228 46457 NNJO70A7 00073786Y ANJ228 48000 NNJO70A7 00073786Y ANJ228 47476 NNJO70A7 00089996Y ANJ228 222,992	Missouri 40222 NND399S1 00048134Y DUK11N1AZNZ000	Missouri 51580 NYD399S1 0007378BY ANJ228	Missouri 30202 NNB920B2 00020515Y ANJ22B
122223333311111111111111122222222222222	15-077-5708 OGP81 CHARTWAY TECHNOLOGIES INC St. Louis 1 0038AJ04 DAAJ0491C0008 P00004 93012793093065000291	09-021-278J 46875 CHEMICAL WASTE MANAGEMENT St. Louis 1 0050AJ04 DAAJ0491C0028 P00002 1 0051AJ04 DAAJ0491C0028 P00006 1 0098AJ04 DAAJ0491C0028 P00008 1 0098AJ04 DAAJ0491C0028 P00008 1 0213AJ04 DAAJ0491C0028 P00011 1 0213AJ04 DAAJ0491C0028 CONTRACTOR TOTAL	15-481-467H CISCO SYSTEMS INC St. Louis 5 0139CW43 GS00K91AGS5016 DACW4393F5761 93072893082765000291	08-232-021K OB861 COMMERCIAL GLASS & GLAZING St. Louis 2 0015TA10CN0061293CT043 92100792112365000291	12-243-819F COMPUSA INC 1 0123AJ04 GS00K93AGS6319 DAAJ0493F0548 93073193083165000291	08-130-935D 1DN58 COMPUTER ASSOCIATES INTL St. Louis 1 0008AJ04 GS00K92AGS5514 DAAJ0493F0041 92112092121865000291 1 0068AJ04 GS00K92AGS5514 DAAJ0493F0343 9304019309365000291 1 0043AJ04 GS00K92AGS5514 DAAJ0493F0244 93022493093065000291 1 0171AJ04 GS00K92AGS5514 DAAJ0493F0767 93092194092765000291	06-452-072K OAEWB CONCURRENT COMPUTER CORP St. Louis 1 0039AJ04 GSO0K92AGS598B DAAJ0493F0201 2 0064AJ04 GSO0K92AGS598B DAAJ0493F0153P0000293032993043065000291 3 0064AJ04 GSO0K92AGS598B DAAJ0493F0153P0000493092693123165000291 3 0193AJ04 GSO0K92AGS598B DAAJ0493F0153P0000493092693123165000291 3 0193AJ04 GSO0K92AGS598B DAAJ0493F0153P0000393062293093065000291 3 0105AJ04 GSO0K92AGS598B DAAJ0493F0153P0000393062293093065000291	11-848-862G OMDC4 CONSOLIDATED COMMUNICATIONS St. Louis 1 2828ZD11 DCA20090H0008 CONI07541 93013193050165000291	00-797-745H 9Y190 CONTEL CORPORATION St. Louis 1 0233ZD40 DMA60093C0003 92100793093065000291	00-232-729E 50000 CONTINENTAL BAKING COMPANY St. Louis 1 0044BT31 DLA13H93DW027 2F01 92112392123165000291

FY93
93
SEP
ı
92
OCT
AWARDS
CONTRACT
PRIME
P
LIST
GEOGRAPHIC
_

FY93

- SEP 93

0CT 92

GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS

ST11

D # C	DRN 1PT TH	888888888888888888888888888888888888888	9722222	04
	00000000 00000001 4567890			O NABN
	E3 DDDDDDDD D0000000 12344444 ABCDE	CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA	88888888888888888888888888888888888888	BA AAAA
	2 CCCCCCC 1111111 0123333 ABBC	158 AN Z 000 158 AN Z 00 158 AN Z 000 158	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	000ZN9
H H	E1 		AUJ228 AUJ228 AUJ228 AUJ228 AUJ228 AUJ228 AUJ228 AUJ228	O N AUJ22B
16	811  BBBBBBB 1111111 2222223 CCCDDDD	00020475N 00020475N 00051425N 00051425N 00051425N 00051425N 00051425N 00051425N 00051425N 00051425N 00051425N 00051425N	00070115Y 00070115Y 00070115Y 00070115Y 00070115Y 00070115Y 00070115Y	1 NN7510C9E00039553Y
16 18 19 19 19 19 19	- BBBBBBBB 1111111 0222222 AAABBB	NNN 892082 NNN 892082 NNN 892082 NNN 892082 NNN 892082 NNN 892082 NNN 892082 NNN 892082 NNN 892082 NNN 892082 NNN 892082 NNN 892082 NNN 892082 NNN 892082 NNN 892082 NNN 892082 NNN 892082 NNN 892082 NNN 892082 NNN 892082 NNN 892082 NNN 892082 NNN 892082 NNN 892082 NNN 892082 NNN 892082 NNN 892082 NNN 892082 NNN 892082 NNN 892082	MNV241S1 NNV241S1 NNV241S1 NNV241S1 NNV241S1 NNV241S1 NNV241S1 NNV241S1 NNV241S1 NNV241S1 NNV241S1 NNV241S1	I IN7510C9E
	88888888888888888888888888888888888888	Missour 107670 174077 174077 174077 114953 39615 559875 174589 174589 177589 101074 101074 109315 109315 107085 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11707 11	Missour 59912 59912 59912 59912 59912 70182 70182 70182 899,842	Missour 623862 1
	rformance  BBBBBBBB 0000000000000000000000	000291 000291 000291 000291 000291 000291 000291 000291 000291 000291	55000291 55000291 55000291 55000291 55000291 55000291 55000291	00291
	e of Pe  BBBBBBB 0000000 4444666		Court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court	. Louis 9302226500029
TACO HHERET	BBBBBBB 0000000 2233333	00000000000000000000000000000000000000	1CES St. 92102193 9210239 92120493 93012693 93021793 93041493 93041493 93061793 93061793	St 9301149
	ne  3888888 00000000 2222222	110G COMP ( 32PJ223 33PJ223 33PJ223 33PJ223 33PJ223 33PJ223 33PJ223 33PJ223 33PJ223 33PJ223 33PJ223 33PJ223 33PJ223 33PJ223 33PJ223 33PJ223 33PJ223 33PJ223 33PJ223 33PJ223 33PJ223 33PJ223 33PJ223 33PJ223 33PJ223 33PJ22	TING SERVI	ORS INC
u	stment Na  38888888 30000000 12222222	NTAL BAKI I NTAL BAKI I NTAL BAKI I NTAL BAKI I NTAL BAKI I NTAL BAKI I NTAL BAKI I NTAL BAKI I NTAL BAKI I NTAL BAKI I NTAL BAKI I NTAL BAKI I NTAL BAKI I NTAL BAKI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL BASI I NTAL B	ION MARKETING 0021 0023 0024 0025 0026 0029 0029 0032 CONTRACTOR T	TE INTERIOR
TO 1011	Establi  3888888 0000000 1111111	H93PK521 H93PL739 H93PL739 H93PL739 H93PK521 H93PK527 H93PK527 H93PK527 H93PK527 H93PK527 H93PK521 H93PK641 H93PK641 H93PK641 H93PK641 H93PK641 H93PK641 H93PK641	1 CONVENT 491D0003 491D0003 491D0003 491D0003 491D0003 491D0003 491D0003 491D0003	1 CORPORATE 493C0004
	AAABB AAABB 00000 33311	334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA1334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA13334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA1334 DLA134 DLA134 DLA134 DLA1334 DLA1334 DLA1344 DLA134 DLA134 DLA134 DLA1	104 DAAJO49 104 DAAJO49 104 DAAJO49 104 DAAJO49 104 DAAJO49 104 DAAJO49 104 DAAJO49 104 DAAJO49 104 DAAJO49	3308 23661 JO4 DAAJ049
111	Est Code  SAAAAAAA R0000000 V1222333	4 6 6 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	14-907-18 1 0002AJ 1 0002AJ 1 0026AJ 1 0045AJ 1 0062AJ 1 0092AJ 1 0109AJ 1 0129AJ	10-710-33 1 0028AJ

8

NABN

BA AAA

Missouri 0 N 0 37260 NNB115C9E00026523NAANJ22N2ABNZ000

60-093-352H OL9R7 CRATEX CONTAINER CORPORATION St. Louis 1 0031ZD41 DMA70093C0018

0

,340		DORN 11EN 11H	90	12 12 01	10	8	8	05	8888844288888	8	10
PAGE 4		DDDDDDDDD 00000001 44567890	NABN	CNABN	O NABN NABN	O NAAN	O NABN	OZYABN	O BNABN ZNABN ZNABN ZNABN ZNABN BNABN BNABN BNABN BNABN BNABN BNABN BNABN BNABN BNABN BNABN	0	0
1	E3	204W	CAAAAA	ABAA ABAA ABAA	A AAAA BAAA	CZZAAAA	CACAAAA	AAA	A A B B B B B B B B B B B B B B B B B B		3 2 2
		31 <u>8</u> 8		<b>∢∢∢</b> 000	0 0 8 8 0 0			<b>∢</b> 0	000000000000	0	0 3
		01111 90123	CNZ00	CNZ000 CNZ000 CNZ000	ANZOO ANZOO	000ZNZ	0 BNZ000	0 BNZ000	SACN 2000 CN 2000 CN 2000 CN 2000 CN 2000 CN 2000 CN 2000 CN 2000 CN 2000 CN 2000 CN 2000 CN 2000	0002	000Z
	13	CCCCC 00000 45678	ANJ22B	N 321K NN 321K NN 321K NN 321K	N ANJ218 ANJ22K	AUJ22B	ANJ21B	N AUJ22B	*XXXXXXXXXXXXX	0 Y 6NBANJ22F	N NJ22F
		388CC 11100 22312 30	6298Y /	349CNBAI 349CNBAI 349CNBAI 349CNBAI	0 7283Y / 5423Y /	0 0008711DY /	0 ¥866	0 998Y	0 N 3791 3795 3795 3795 3795 3795 425NBAUJ22 7425NBAUJ22 7425NBAUJ22 7425NBAUJ22 7425NBAUJ22 7425NBAUJ22 7425NBAUJ22	23	0 00035716NBANJ2
	811	88888 11111 22222 8CCCD	0007	00073 00073 00073	C0003 E0003		00089	E 00089	00008888880000000000000000000000000000	5A1A00038	
	 	3888 1111 2222 AAAB	i NNJ066S1	i NNS201S1 NNS201S1 NNS201S1	N3695A1 N3419C9	.i NNC111C2	.i NNJ099A7	i NNR499C9E00089	**************************************	N6655A1	souri 397 NN7035A7
   		3888 3888 3888	ssour 5350	5000 0000 0000 0000	ssouri 9570 NN 9274 NN	ssour 9144	ssour 4464	ssour 0000	15 8 5 0 1 1 1 1 1 1 1 2 2 2 0 1 1 1 1 1 2 2 2 0 1 1 1 1	ssouri 1290 N	o 4−
FY9	ance	88888 88888 88888		M1 3 31 415	M; 57, 138	Ξ̃	ΣO	Σ i. 4	M 3300 1111 1121 1131 1131 1131 1131 1131	Ξm	Σm
EP 93	erform	38888 00000 56667 4A88	000291	0000291 0000291 0000291	5000291 5000291	5000291	000291	5000291	50000291 50000291 50000291 50000291 50000291 50000291 5000291 5000291	5000291	ouis 12765000291
92	i 600 1	3888E 2000C 4444	Louis 4041365	Louis 4103065 4123165 4123165	ouis 11306 32266	ouis 12286	Louis 7092765	ouis 09306	2216 23066 23066 23066 23066 23066 23066 2316 2316	Louis 01256	1
S OCT	Pla	888888 000000 333334	304129	St. 92100694 92111094 93011994	St. 1 2120492 2102993	St. 1 33082593	St. 93092797	St. 1 93012793(	TECH ASSOC St. Loggarders of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the con	St.   92120193	St. 1
AWARD		888888 000000 222223	H ()	tatl	0.00 J	on .	65	6	AL ASSO	S S	
		388888 300000 22222	CORPORATION	RVI TOT	S TOTAL	<b>≽</b>			D TECH	8 1	DRPORA 5033
PRIME CON	1 1	888888 000000 222222	ECKER 0002	JANITORIAL SE 7 PO0005 7 PO0007 7 PO0009 CONTRACTOR	OLEDO INC CONTRACTOR	A COMPANY   00008		LINK	IS ADVANCED 000102 000103 000103 0001 0002 0003 0003	54884 DEL NORTE TECHNOLOGY SOCK93AGSO658 DACW4393F512	OHMD1 DELL MARKETING CORPORATION GSOOK91AGS5291 DACW4393F5033
OF PR	olishm	388888 000000 111122		S JANI 57 PO 57 PO 57 PO 507 CO	F =	E0	4AX	INTER 05	Z	VORTE 658 DA	MARKE 291 DA
LIST	Esta	888888 000000 111111	====== 1 CROS 892C00	C 0EGBB CROSS J DMA70092C0007 DMA70092C0007 DMA70092C0007	C 55921 CURTIS- F4160892C1949 DLA45193C0071	0-829-411J OCXU1 DALY L 3823C2472N6247287C1008	DAAJO493C0021	9-592-3586 DEAF INTERLINK 0037AJ04 DAAJ0493C0005	A 1K555 DECISIO DAAK019100036 DAAK019300021 DAAK019300021 DAAK019300021 DAAK019300011 DABT659300011 DABT659300011 DABT659300011 DABT659300011 DABT659300011 DABT659300011 DABT659300011 DABT659300011 DABT659300011	4 DEL	1 DELL 91AGS5
GEOGRAPHIC	ode CAGE	ABBBBB 000000 311111	1H 00JR B DAAA0	C OEGB DMA70 DMA70 DMA70	C 5592 F4160 DLA45	J OCXU 2N6247	F DAAJ0	6 DAAJ0	A JAKS DAAKC DAAKC DAAKC DABTE DABTE DABTE DABTE DABTE DABTE DABTE	LD LD	G OHMO GSOOK
	10	AAAAAA 0000000 2233333	9-554-771H 0150AA08 D	5-132-339C 0002ZD41 0006ZD41 0015ZD41	3-648-904C 0245GF50 01360400	29-411, 23C247;	36-464F 91AJ04	92-358 37AJ04	6-769 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01 004K01	5-843-340A 0022CW43	0-405-759G 0005CW43
ST11	Est	SAAA. R0000 V122	09-59 1 01	05-13 1 000 1 000 1 000	09-64 3 024 4 013	00-8; 2 38;	19-13 1 019	19-56 1 000	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	05-84 5 000	60-4 5 00

34	#     }  }	DRM 11EN 11PT TH	H 60	9	02000000000000000000000000000000000000	60	60	90000	8	<b>6</b>	80
4	)) )) )) () ()	000000 000000 56789(	" H H H	NABN	A NA NA NA NA NA NA NA NA NA NA NA NA NA	NABN	_		NABN	_	NABN
		0000 1444 0000 0000 0000	# <b>O</b> # # # #	° \$	° \$\$\$\$\$\$\$	° \$	0	0	° \$	0	° <b>\$</b>
	H H H H H H H	2344 AB	H H H H H U U	BA AAA	CZZAAAA CZAAAAA CZAAAAA CZZAAAAA CZZAAAA CZZAAAA	BC AAAA			CAAAAA		CCCAAAA
	# n n n n n n n n n n n n n n n n n n n	200 111 <b>A</b>	000Z	0 VANA000	A Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	0 BNZ000	000Z	000 2000 2000 25000	0 16ZNZ000	2000	000ZX
		CCCCCC 0000000 3456789	N N J22F	DUJIINIAANAOOO	A LUZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ	ANJ22A	N N ANJ22B	O N ANJESB (BANJESF ANJESF ANJESF	ANJ22N	N N AUJ228	ANJ22D
	811	3888C 1111( 22231	00035716NBAN	0 :X34233Y	00073787Y 00073715Y 00073715Y 00073715Y 00073715Y 00073785Y 00035716Y 00035716Y 00035716Y	0 00035373Y	1 NN6810C9E00028346Y	C00025216Y C00025226NB C00050216NB C00055226Y	0 YE8757000	0 0025226NBAUJ	0 0007389DY
	H H H H H	8888888 111111 222222 AABBBC	10A7	5180A1CAFX3423	.i. NN 107047 NN 703051 NN 703051 NN 703051 NN 703051 NN 702547 NN 702547 NN 702547 NN 702547 NN 702547 NN 702547 NN 702547 NN 702547 NN 702547 NN 702547 NN 702547 NN 702547 NN 702547 NN 702547 NN 702547 NN 702547 NN 702547 NN 702547 NN 702547 NN 702547 NN 702547 NN 702547 NN 702547 NN 702547 NN 702547 NN 702547 NN 702547 NN 702547 NN 702547 NN 702547 NN 702547 NN 702547 NN 702547 NN 702547 NN 702547 NN 702547 NN 702547 NN 702547 NN 702547 NN 7025547 NN 7025647 NN	2005	10C9E00	1009E 1009E 1009E	i NNJ070A7 00	7110C9E000252	
	ll H H H	38888 30111 39022 AA	r    .x    0,*	_ =	- NNN NN NN NN NN NN NN NN NN NN NN NN N	7. NN39	ri NN68	1 NN NN NN NN NN NN NN NN NN NN NN NN NN	LNN JO	- Z	-NNR-
က		88888888888888888888888888888888888888	Missou 35616 70,013	Missour 117488	Missour 42347 328454- 58958- 338968 31280 37292 37292 37292 37292 37292 37292 37292 37292 37292 37292 37292 37292	Missour 85500 (	Missour 34194	Missour 42577 28753 26072 34473 131,875	Missour 488903	Missour 28657	Missouri 81279-NNR404S1
ΙL	ormance	8888 0000 7888	91	91		91	16		91	91	35
တ	Perfo	8888888 0000000 6666666	50005	Louis 08306500029	Louis 3093065000291 65000292 3093065000291 3093065000291 3093065000291 3092565000291 3082565000291 3082565000291 3082565000291	50005	i s 165000291	55000291 55000291 55000291 55000291	20005	50005	Louis 02226500029
1	6 of	888888 00000 44446	Louis 10296	ouis 083069	00013 00000 00000 00000 00000 00000 00000 0000	ouis 1076	231 231	Louis 113068 113068 01226 031569	Louis 11306!	ouis 2026	ou i s )2226
OCT	Place	8888 0000 3344	893 893	St. 1693	000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.   00000 St.   0000 St.   0000 St.   0000 St.   0000 St.   0000 St.	St. L	St. L	St.   930901931 930928931 93091494( 93012093(	St. 2593	St. L 930930931	~~
	11 14 16 18 18	308	(CONT) S	9212	10000 NEED 00000000000000000000000000000000000	9309	S IN 3	9308 9308 9308	9309	9308	St. 93022293
A	1) (f :	8888888 000000000000000000000000000000	AT (C		PORAT	8	LOGIE	TAL	ATED		I NC
CONTRACT	Name	188888 00000 22222	ORPOR 10 T T T C	ಲ	3F6442 3F6580 3F6580 3F6587 3F659 3F630	EQUIPMENT	WATER TECHNOL DMA70093F0377	PORATION DAHC7793F0530 DAKF2793F1739 DABT1193F3068 F0560493FA268 CONTRACTOR TOTA	INCORPORAT	FE 692	& ENVIRONMENT 0003000303
ME CC	rt    X	188888 00000 22222	TNG C	CO INC	EQUIPMEN DAAJO493 500606 5011 5011 5001 5001 F1162393 F1162393 F1162393 F1162393		TER 1	TTON F2793 F2793 T1193 160493		CORP 3360193FE6	NV IRC 30003
F PRIME	ishme	88888 00000 11222	ARKET 1 DAC CON	GEAR	74 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	I I	_	CORPORATION DAHC779 DAKC779 DAKF279 DABT119 F056049	KENWAY	ADAMS C F33	
IST OF	Establishment	88888 00000 11111	1 DELL MARKETING CORPORAT (( 31AGS5291 DACW4393F5959 CONTRACTOR TOTAL	DELTA (	16114 00001 00001 00001 00018 00018 65567 65567 65567	DINZLE	DIVERSEN 775A	EAC CO 57A 57A 57A 57A	Φ)	ECK AD	COL OG
HIC LI	# # 1	88888 00000 11111	0HMD1 D	629 D	D 7E168 DIGITAL GSOOKAGS935674 F1162389D0007 F1162389D0007 F1162389D0007 F1162393D0018 F1162393D0018 F1162393D0018 GSOOK93AGS5674 GSOOK93AGS5674 GSOOK93AGS5674 GSOOK93AGS5674		02	71374 E/ SSOOF6255 SSOOF6255 SSOOF625 SSOOF625	6L858 EATON DAAJ0493C001	4.0	. 8R642 ECOLOGY DACA8789D0024
EOGRAPHIC	CAGE	AABBBI 00000 33111	g	5-021D 30629 2JA10DN00383	6 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	6F 1G685 3 DACW439	6B 0000 1 GS10F	93 713 7 6500 1 6500 3 6500	9E GL!	4C 7137	IK BR
			5-759G 16CW43 G	15-02] 32JA1(	7-204-816D 0097AJ04 0097AJ04 0255QA06 0255QA06 0283QA06 0283QA06 0393QA06 0393QA06 0393QA06 0393QA06 0394QA06	.203-766F )228CW43	5-57 7204	8-691-429J 0405HC77 G 0292KF27 G 0208BT11 G 0125CA03 G	13-979E 31AJ04 [	2-70 66C2	5-965-841K 0055CW43 [
ST11	E ST	SAAAA R0000 V1222 C	60-40 5 021	79-44 2 003	00128 00128 00128 00128 00128 00128 00128 00128 00128	03-20 5 022	00-11	08-69 1 040 1 029 1 020 3 012	00-043 1 0181	08-79 3 085	05-96 5 005

345		DDRM 1 1EN 01PT TH	400000	90	8	111 0000000000000000000000000000000000
PAGE 4	ii ii ii	00000000000000000000000000000000000000	DESTRUCTION OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF	O NABN	N N O	C N N N N N N N N N N N N N N N N N N N
	E3	CDDDDDDDD 1000000000 312344444	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	CAAAAA	BZZAAAA	COUCAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
 	i	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	AUJZIK BYZ000 (AUJZIK BYZ000 (BNJ11N5ACYZ000 (BNJ11N5ACYZ000 (BNJ11N5ACYZ000 (BNJ11N5ACYZ000	N J22A ANZ000	N 0 J 28 Z Z000	DUJINIAAYAOOO DUJINIAAYAOOO DUJINIAAYAOOO DUJINIAAYAOOO DUJINIAAYAOOO DUJINIAAYAOOO DUJINIAAYAOOO DUJINIAAYAOOO DUJINIAAYAOOO DUJINIAAYAOOO DUJINIAAYAOOO DUJINIAAYAOOO DUJINIAAYAOOO DUJINIAAYAOOO DUJINIAAAXOOO DUJINIAAAXOOO DUJINIAAAXOOO DUJINIAAAXOOO DUJINIAAAXOOO DUJINIAAAXOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO
	811	BBBBBBBBBCCC 1111111111000 2222223123 BCCCDDDD	0007378CNB 0007373CNB 0007373CNB 00073713NB 00073713NB	0 560A1AAFX372B3NBAUJ	0 00035717Y A	0 95A7 GAS3669DY DU 95A7 GAS3669DY DU 95A7 GAS3669CY AU 95A7 GAS3669CY AU 95A7 GAS3669CY AU 95A7 GAS3669CY AU 95A7 GOO3669AY DU 95A7 OOO3669AY DU 95A7 OOO3669AY DU 95A7 OOO3669AY DU 95A7 GAS3669SY DU 95A7 GAS3669SY DU 95A7 GAS3669SY DU 95A7 GAS3669SY DU 95A7 GAS3669SY DU 95A7 GAS369SY DU 95A1CAY DU 95A1CAY DU 95A1CAY BU 95A1CAY SAS3NBDU 95A1CAY 36AS3NBDU 95A1CAY U 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95AS3NBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95ASSNBDU 95
		3888888 3011111 3902222 AAAB	NN1070A7 NN1070A7 NNS206A7 NNS206A7 NNS206A7 NNS206A7	i N N N	ri NN7030A7	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
FY93	10	18888888888888888888888888888888888888	Missour 160000 100000 25522 74478 74478 86000 520,478	Missour 36300	Missouri 33740 NI	Missour 602109 458876 334050 3759264 100171 228532 100171 10790420 2525000 4625873 126357 62995- 6299976 251990 124299 124299 124299 124299 124299 124299 124299 124299 124299 124299 124299 124299 12526900 1575000 1575000
ARDS OCT 92	Place of Perform	BBBBBBBBBBBBBBBBBBBBBBBBB0000000000000	St. Louis 93031694043065000291 93090994043065000291 93060994093065000291 93060994093065000291 93061194093065000291 93092994092665000291	St. Louis 93061493092265000291	St. Louis 93093093111565000291	St. Louis 921130930:3165000291 92120293063065000291 93012994093065000291 93033194072965000291 93033194072965000291 93043094093065000291 93087295103165000291 93091495031365000291 93092295103165000291 93092293123165000291 93062993123165000291 93062993123165000291 93062993123165000291 93062993123165000291 93062993123165000291 93062993123165000291 93062993123165000291 93062993123165000291 93062993123165000291 93062993123165000291 93082894051765000291 9308294051765000291 9308294051765000291
PRIME CONTRACT	shment Name	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CHNOLOGIES INC 0015 0013001303 00^3 0004 P00001 0004000401 CONTRACTOR TOTAL	AEROFAB	INC DAAJ0493F0931	NICS & SPACE CORP P00052 P00053 P00055 P20056 P20056 P20056 P20065 P00065 P00065 P00065 P00005 P00005 P00003 P00003 P00003 P00003 P00003 P00003 P00003 P00003 P00003 P00003 P00003 P00003 P00003 P00003 P00003 P00003
GEOGRAPHI	Code CAGE Establ	AAAAABBBBBBBBBBBBBBBBBB000000000000000	7-664-841J 0A2H4 EDP TEC 0060AJ04 DAAJ0491D0006 0104AJ04 DAAJ0491D0006 0100AJ04 DAAJ0492D0007 0101AJ04 DAAJ0492D0007 0115AJ04 DAAJ0492D0007	137-423C 15019 EG&G KT 55JA108N0038393CD087	733-151E OANJ8 ELBELCO ?19AJ04 F4199991D6024	-632-497G 20418 ELECTRO 60448B07 DAAB078BCP048BC2048BC78BCP048BC209AB07 DAAB078BCP048BC209AB07 DAAB078BCP048BC209AB07 DAAB078BCP048BC209AB07 DAAB078BCP048BC27AB07 DAAB078BCP048BC43AB07 DAAB078BCP048BC43AE07 DAAB078BCP048BC43AE07 DAAE078BCR041181AL09 DAAE0793C0104137AE07 DAAE0793C0104137AE07 DAAE0793C0104137AE07 DAAE0793C0104137AE07 DAAE0793C0104137AE07 DAAE0793C0104137AE07 DAAE0793C0104137AE07 DAAE0793C0104137AE07 DAAE0793C0104137AE07 DAAE0793C0104137AE07 DAAE0793C0104137AE07 DAAE0793C0104137AE07 DAAE0793C0104137AE07 DAAE0793C0104137AE07 DAAE0793C0104137AE07 DAAE0793C01041181AJ09 DAAJ0992C06120043JA10DN0038393CP02233BRB11KN6833593C00863C1G1070F096387C44220053G130F0963B7C44220063G13AE078220053G13AE078220053G130F0963G13AC4422
ST11	S	∢0~	111111111111111111111111111111111111111	00-9 2 P1	05-7 1 02	

343			000 000 000 000 000 000 000 000 000 00	60
4 1		0000 00001 7890		ABN
PAGE		000 445 EE		Z
11 11 11 11 11 11 11		CDDDDDDD 1000000 3123444 D ABC	A A A A A A A A A A A A A A A A A A A	<b>§</b>
H	E2	CCCCCCC 01111111 90123333 ABBC	00000000000000000000000000000000000000	ဟ
11 11 11 11 11 11	-	CCCCCC 0000000 234567	A A ULI SER BE DOUGH IN IN IN IN IN IN IN IN IN IN IN IN IN	BDNJ1
1) 91 10 11 11 11 11	811	BBBBBBBB 1111111 2222223 CCCDDDD		3812
		A 2 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		N1270A7
3	i 1	88888888888888888888888888888888888888	Missour 119056-1 119056-1 137467 137467 139968 1 1090796 1 1080199 7 1080199  108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 108019 7 1	875
93 FY93	ormance	3888888 30000000 36678888 488		02
92 - SEP	of Per	38888 30000 16666 AAAA		16500
DS OCT	Pla	8888888 0000000 3333344	NNT) NNT) NNT) NNT) NNT) NNT) NNT) NNT)	3092894
CT AWAR		8888888 00000000 2222222	COR (CO	
CONTRA	Name	88888 00000 22222		
PRIME	shmen	88888 00000 12222	### STANDARD	ဌ
LIST OF	stabl	38888 00000 11111	= = = = = = = = = = = = = = = = = = =	300
HIC	CAGE	888888 000000 111111		346019
GE OGRA!	ode	AAAAA 000000 233333	22-499 2-499 2-499 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011 2-6011	76.190
ST11 =====	st	AAAA 0000 1222		032

# # # # #		DODDORM DO11EN	
	1611111	100000000000000000000000000000000000000	144444445
		CCCCCCCCDD	11244441
E		2000	Ž
===	;	2000	<u>'</u>
811	1 1 1 1 1 1 1	3BBBBBBBBBBBCCC	2000000000000000
		88888888888888888888888888888888888888	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
rman	1111	8888 0000	X
erfo	1111	BBBB 0000	5
of P	1111	8888 0000	445
ace :		BBBB 0000	9999
 		00000	•
          		38888	``
;; }} }} !}	1111	0000	
] E	1 1 1	BBBB 0000	'
	1111	00000	
shmer	1 1 1	3888	'
abli:	1111	8888 0000	_
Est	-	BBBB1 0000	_
CAGE	1 1 1 7 1	<b>ABBBBBB</b>	_
ode.	1 1 1 1	AAAA 00000	*
Est C	1 1 1 1	ROOOOC	· · · · · · · · · · · · · · · · · · ·
	lace of Performance 811 E2	Est Code CAGE Establishment Name Place of Performance 811 E1 E2 E3	Est Code CAGE Establishment Name Place of Performance B11 E1 E2 E3  SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB

24448 8 248 NACAN MACAN MACAN NABN ABCDEEE 0 0 0 0 CAAAAA CAAAAAA CAAAAAA CAAAAAA CAZAAAA CAZAAAA CAZAAAA BB AAAA BB BB AAAA BC BAAAA BC BAAAA BC BAAAA BB BAAAA BB BAAAA BB BAAAA BB BAAAA BAAA 8 B ABBCDD Missouri
160225 NN4230S1 0003569CY DUJ11N1GZNZ000
150520-NN4610C9E0003589DY AUJ22A ANA000
217845 NN4610C9E0003589DY AUJ22A ANA000
91 4252906 NN4610C9E0003589CY AUJ22K ANA000
92 151675-NN4320C9E0003589AY ANJ22A ANA000
93 151675-NN4610C9E0003589AY ANJ22A ANA000
94 32000 NN8115C9E0003589AY ANJ22K ANA000
95 32000 NN8530C9E0003589AY ANJ22K ANA000
96 32000 NN8530C9E0003589AY ANJ22K ANA000
97 38735 NN8530C9E0003589AY ANJ22K ANA000
97 435928-NN4930C9E0003589AY ANJ22K ANA000
97 891 719024 NN8530C9E0003586DNBANJ21K AYZ000
97 801 719024 NN8530C9E0003586DNBANJ21K AYZ000
97 801 719024 NN853C9E00035613Y ANJ22K ANA000
97 801 1179505 NN4510C9E00032613Y ANJ22K ANA000
97 801 1179505 NN4510C9E00032613Y ANJ22K ANA000
97 801 1179505 NN4510C9E000372813Y ANJ22K ANA000
97 801 20906991 NN4120A1C00037285Y AUJ22K ANA000
97 801 20906991 NN4120A1C00037285Y AUJ22K ANA000
97 801 20906991 NN4120A1C00037285Y AUJ22K ANA000
97 801 20906991 NN4120A1C00037285Y AUJ22K ANA000
97 801 20906991 NN4120A1C00037285Y AUJ22K ANA000
97 801 20906991 NN4120A1C00037285Y AUJ22K ANA000
97 801 20906991 NN4120A1C00037285Y AUJ22K ANA000
97 801 20906991 NN4120A1C00037285Y AUJ22K ANA000 0 N 0 DUZ11N1GZYZ000 DUZ11N1GZYZ000 DUZ11N1GZYZ000 0 N 0 DUY11N1AAYZ000 BUY11N1AAYZ000 BUY11N1AAYZ000 BUY11N1AAYZ000 Missouri 184760 NN6135C9E00050633NAANJ22N2ABNZ000 Missouri 76035-NN4920C9E0003728CY DU 32184-NNJ065A7 0003679CY BU 26768-NNJ065A7 0003679CY BL 33045-NNJ065A7 0003679CY BL 99070-NNJ065A7 0003679CY BL 0 AFX8711CY | AFX87115Y | AFX87115Y | 44AABBBCCCDDDD 49500 NNL016S1 A 53500 NNL016S1 A 62000 NNL016S1 A 165,000 Missouri 89. R (CONT) St. Louis 93012993093065000292 93020893093065000292 93020893093065000292 93020893093065000292 54. Louis 93071495073165000291 93051092102865000291 93063093102865000291 93092093123065000291 93092093123065000291 93082393083165000291 9212079306865000291 9212079306865000291 9212079306865000291 93082393065000291 93072097093065000291 93092894122665000291 93092893101565000291 93092893101565000291 93092893101565000291 93092893101565000291 93092893103065000291 93092893103065000291 St. Louis 92120292120365000291 93040793093065000291 93050393093065000291 St. Louis 93092993120665000291 AAAAABB SYSTEMS SOR TOTAL ELECTRIC CO EFC206 EFC0 EFC1 CONTRACTOR SUPPORT PP00000 PP000064 PP000065 PP000010 PP00009 PP00009 PP00009 PP00009 PP00009 PP00009 PP00009 PP00009 PP00009 PP00009 INC P00027 P00001 0002 07-689-736C ELECTROREP 3 0586QA06 F1162393C0051 00-727-973A 20418 EMERSON 2 2351PB610N0014091DCC27 2 2594PB610N0014093DBD00 2 2611PB610N0014093DBD00 2009AK011 2015AG05 2009AK011 2015AK011 0015AK011 00149AK011 0057AK011 0057AK011 0057AK011 0057AK011 0057AK011 0057AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 0013AK011 -494D

Washington Headquarters Services Directorate for Information Operations and Reports Prepared By:

12

NABN

₽

ANAOOO

160980 NN4120A1C0003728CY AUL22B

Missouri

St. Louis 92122193042765000291

CONS

5-272-354A 9059B ENGINEERING & SCIENCE 0328GF50 F4160890D1982 000105

CONTRACTOR TOTAL

0

FY93
93
SEP
1
92
OCT
AWARDS
CONTRACT
PRIME
P
LIST
<b>GEOGRAPHIC</b>
ST11

H C H 1	837	03	444888	60	80	00000000000000000000000000000000000000
	567890	H WBW	N N N N N N N N N N N N N N N N N N N		NACN	
E3 E3	00000000000000000000000000000000000000	BA BAAA	0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0	CCBAAAA	O
E1 E2	388CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	0 N 0 7283Y AUJ22K ANAOOO	0 N 0 7315NBBUJ11N5AZNZ000 7315NBBUJ11N5AZNZ000 7315NBBUJ11N5AZNZ000 7315NBBUJ11N5AZNZ000 7315NBBUJ11N5AZNZ000	0 N 0 5226Y ANJ22B Z000	0 N 0 711DY CUJ ANA000	0 N O O O O O O O O O O O O O O O O O O
nce 811		Missouri 27644 NN4120C9E00037 188,624 **	Missouri 45930 NNC219C2 000873 54879 NNC219C2 000873 42968 NNC219C2 000873 41561 NNC219C2 000873 39820 NNC219C2 000873 69572 NNC219C2 000873	Missouri 64288 NN7110C9E00025226Y	Missouri 3789275 NNG625A1C0008711DY	Missouri 9381 NN1660A7 HXC3 9381 NN1660A1A0003 28618-NN1660A1CAFC3 147582 NN1660A1CAFC3 148689 NN1650A1CAFC3 53712 NN1650A1CAFC3 53712 NN1650A1CAFC3 51511 NN1660A1CAFC3 51511 NN1660A1CAFC3 29921 NN1660A1CAFC3 129445 NN1660A1CAFC3 139400-YN1660A1CAFK3 139400-YN1660A1CAFK3 29749 YN1660A1CAFK3 28840 NN1660A1CAFK3 139540-YN1660A1CAFK3 139554 NN1660A1CAFK3 28805 NN1660A1CAFK3 65215 NN1660A1CAFC3
ר װ בּ ה װ בּ	BBBBBBBBBBBBBBBBBB 0000000000000000000	CONT) St. Louis 93031796031565000291	ENGRG St. Louis 93040794043065000291 93040794073065000291 93040794043065000291 93081194031565000291 93081194081565000291	INC St. Louis 93092994013165000291	ION St. Louis 930803 65000291	St. Louis 93012793060165000291 92110493060265000291 93021793123065000292 92102292122265000292 92102292122265000291 93031893051465000291 93061193113065000291 93082394022865000291 93082394022865000291 93082394022865000291 93082394022865000291 93082394023855000291 930833112965000291 930833112965000291 930833112965000291 93093093123065000291 93070993123165000291 93071693103065000291 930919406365000291
Est Code CAGE Establishment Name	AAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	15-272-354A 90598 ENGINEERING & SCIENCE C (13 0774GF50 F4160893C0122 CONTRACTOR TOTAL	61-788-183E 1N480 ENVIRONMENTAL SCIENCE & El 3 0197AC41 F2560692D0005 0002 3 0198AC41 F2560692D0005 0003 3 0199AC41 F2560692D0005 0004 3 0290AC41 F2560692D0005 0006 3 0291AC41 F2560692D0005 0007 3 0297AC41 F2560692D0005 0008	03-300-000B OCUBO ERGONOMIC OFFICE SYSTEMS 1 0041ZD41 GS00F5063A DMA70093F0434	61-996-725A 20418 ESCO ELECTRONICS CORPORATION 3 0031GU43 F3365782C0005 P00064	00-720-552K 19062 ESSEX INDUSTRIES INC 2 0135JA10AN0038389DK055 0003 2 P026JA10BN0038393CD016 3 0335GD50 F3460192D1245 0001 3 0139GD50 F3460192D1247 0003 3 0441GD50 F3460192D1247 0004 3 0682GD50 F3460192D1247 0006 3 0699GD50 F3460192D1247 0008 3 0834GD50 F3460192D1247 0009 3 0952GD50 F3460192D1247 00012 3 0952GD50 F3460192D1247 00013 3 0952GD50 F3460192D1247 0013 3 0952GD50 F3460192G0001 0044 3 0298GD50 F3460192G0001 0044 3 0298GD50 F3460192G0043 00013 3 075GD50 F3460192G0043 00013 3 075GD50 F3460192G0043 0011 3 075GD50 F3460192G0043 0015 3 075GD50 F3460192G0043 0015 3 075GD50 F3460192G0043 0015 3 075GD50 F3460192G0043 0015 3 075GD50 F3460192G0043 0015 3 075GD50 F3460192G0043 0015 3 0873GD50 F3460192G0043 0015

	H	
	**************************************	
	Ä	
	"	
	ij	
	ii	
	H	•
	H	
	ï	
	Ä	
	!!	
	#	
	ij	
	Ä	
	#	
	Ä	
	ij	
	#	
	Ä	
	!!	
	H	
62	Ä	
FY93	H	
L.	H	
93	ij	
SEP 93	ij	•
S	ij	1
1	H	
0CT 92	ij	
ᄓ	ij	•
	#	
T AWARDS	Ï	
CT AWARD	Ä	
¥	#	
5	H	
₹	ij	
K	#	
ວ	ä	;
꽃	H	
Ä	!!	
u	ij	•
0	ij	1
ISI	Ï	
GEOGRAPHIC LIST OF PRIME CONTRAC		١
2	#	
Αρ	//     4	
8	ij	
ĕ		
٠	Ħ	

	DEN THE THE	88877888	2	12	12	222	92	9	885	8
	00000001 00000001 4567890	O NABN NABN NABN NABN NABN NABN NABN NAB	O NABN	O NABN	N W W W W W W W W W W W W W W W W W W W	NACN NAGN NAGN	0	0	N W W W W W W W W W W W W W W W W W W W	•
2	CDDDDD 100000 312344 D AB	8	CAAAAA	BA BAAA	CAAAAA	CZZAAAA CAAAAAA CZZAAAA			CAAAAA	
	CCCCC 11111 33333 ABBCD	ANZ000 ANZ000 ANZ000 ANZ000 ANZ000 ANZ000	OOOZNAA	OOOOOO	N 0 ANJ22N3AANA000 ANJ22N3AANA000	0 11N1AZNZ000 11N1AZNZ000 11N1AZNZ000	000Z	000Z	000ZNZ 2NZ000 2NZ000 1GZNZ000	000Z
ວວວວວວວ	34567	0 N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	N N SDUJ11N1	O N Banjeek	O N ANJ22N3 ANJ22N3	0 N DUJINI DUJINI DUJIINI	N SAUJ22B	O N ANJ22F	0 N AUJ22B AUJ22B DNJ11N1	O N ANJ22F
ည္ထ	310	ri NN4820A1CACR37284Y YN3655C9E00037285Y NN6680A2 00037285Y NN1680A1CAFF37283Y NN4820C9E00034943Y NN6210A1A00036483Y NN1660A7 00037283NA	.i NN4820A1B00034913NBDUJ11N1AANZ000	0 N 0001542DNBANJ2	00034893Y 0003499CY	0007371CY 00073715Y 0007371BY	0 00035776NBAUJ2	i NN7320C9E00035896Y	0008299CY 0008299CY 00082995Y	1 NN4940C9E00036696Y
	AAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	NA 48 20 A 10 A 10 A 10 A 10 A 10 A 10 A 10 A	IN4820A1B	NZ111C2	N1055A2 N1055A2	NN7030S1 NN7030S1 NN7030S1	i NN7025A7	IN7320C9E	NU006S1 NU006S1 NU006S1	I IN4940C9E
BBBBBBBBB	)0000000000 3888888888888	Missouri 145132 V 146132 V 65179 N 43183 N 50830 N 59900 N 65600 N	Missouri 40255 N	Missouri 26513 N	Missouri 1785728 N 484299 N 2,270,027	Missour 3498790 P 42185-N 30060 P 3,486,665	Missour 29465 P	Missour 42989 P	Missouri 40084-N 41094-N 28830 N 52,348-	Missouri 86637 N
	666667886 AAABB	Louis 4083165000291 3083165000291 4043065000291 4032865000291 4123165000291 4022365000291 3120365000291	s 165000291	ouis 122465000291	==	ouis 393065000291 101365000292 123165000291	is 765000291	outs 31565000291	outs 30665000292 30665000292 33065000291	000291
38888888	000000000 34444466 AA	######################################	ouí 3314		t. Louis 89310306500029 99311306500029	t. Louis 793093065 392101365 292123165	St. Louis 2793042765	St. Louis 3093031565	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	t. Louis 49307086500029
38888888	22233333	93092 93092 93022 92121 93121 93092 93092	INC St. 1 92101593(	St. 92120392	St.   92122893) 93012993]	St. 1 92100793( 921013921 921102921	INC S 93042	GROUP S	AL St. L 930805930 930805930 930111930	St.   93052493
8888888	222222	INC (CONT)	CONTROLS	RATED	R TOTAL	MS INC			TERNATIONAL TOR TOTAL	S INC 0275
8888888	2222222	INDUSTRIES IN 0005 0005 0002 CONTRACTOR	PRECISION C	E INCORPORAT P00025	CORPORATION POOOO1 CONTRACTOR	MICROSYSTEM P00031 500704 P0C 032 CONTRACTOR	INTERNA	PACIE MARKETING F1162393F0359	AFETY INTERN 500102 501003 5009 CONTRACTOR	AIR PRODUCTS IN DAACO793F0275
8888888	000000000000000000000000000000000000000	1 Z	) ESSEX PRE 193CM003	UROSTYLE C0032 P	8		IBRONICS GS5149 D			
	88888888 00000000 11111111	19062 E 19062 E 141608192 4160891 14160893 1441993 11A90093	55469 E N0038393	OCZWS EUROSTYL DMA70091C0032	G 07345 F E L DAAA0993C0111 DAAA0993C0111	D OBFRO FALCON F1162389D0007 F1162389D0007 F1162389D0007	FIBRONICS INTERNATIONAL GSOOK91AGS5149 DAAJ0493F0402	GSO7F6413A	FLIGHTS F4168987D0561 F4168987D0561 F4168990D0505	SS985 FLUID GS07F5134A
	AAAAA 0000000 233333	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	-190-762A 55469 P020JA106N00383	7-815-924B 0009ZD41 [	7-142-358G 0435AA09 D 0575AA09 D	907-789  0410A06 0480A06 0610A06	7-341-473C 0079AJ04	7-381-234G 0108QA06 G	4-718-327C 0327JA02 F 0328JA02 F 0121JA02 F	3-204-401J 0015AC07 6
	S A V 12 V V V V V V V V V V V V V V V V V	000 000 000 000 000 000 000 000 000 00	2 P	07-6	100	14 4 1,000	07-0	90 m	0 w w w	03-0

.347	H H H	DDRM 11EN 01PT TH	011000000 0011000000000000000000000000	8	12	8	8	60	03	05	00	N07
PAGE 4	XÍ XI XI XI XI XI XI XI XI XI XI XI XI XI	000000 000000 56789		_	NABN	NABN	_	NABN		NABN	NABN	NABY
<b>4</b>	H H H H H H H H H H H H H H H H H H H	CCCCCCCCDDDDDDDDDDDDDDDDDD 1111111110000000000	0	0	P AAAA	BA AAAA	0	BC AAAA	•	BA BAAA	CAAAAA	CBAAAA
	E2	CCCCCCC 001111111 990123333 ABBC	A A A A A A A A A A A A A A A A A A A	000Z	000ZNZ	000ZMZ	2000	0 SABNZ000	o <b>∢∢</b>	0 BNZ000	0 ANZ300 Z000	ZNA000
		CCCCC 00000 34567	AUJ228 AUJ228 AUJ228 AUJ228 AUJ228 AUJ228 AUJ228 AUJ228 B	N ANJ22F	BUJR	ANJ22A	O N GNBAUJ22F	BUJ11N	z eo eo	ANJ22K	ANJ22B ANJ22F	ANJZZD
	811		NNJ015A1A008999CY NNJ015A1A008999CY NNJ015A1A008999CY NNJ015A1A008999CY NNJ015A1A008999CY NNJ015A1A008999CY NNJ015A1A008999CY NNJ015A1A008999CY NNJ015A1A008999CY NNJ015A1A008999CY NNJ015A1A008999CY NNJ015A1A008999CY NNJ015A1A008999CY NNJ015A1A008999CY NNJ015A1A008999CY NNJ015A1A008999CY NNJ015A1A008999CY NNJ015A1A008999CY NNJ015A1A008999CY NNJ015A1A008999CY NNJ015A1A008999CY NNJ015A1A008999CY NNJ015A1A008999CY NNJ015A1A008999CY NNJ015A1A008999CY NNJ015A1A008999CY NNJ015A1A008999CY NNJ015A1A008999CY NNJ015A1A008999CY NNJ015A1A008999CY NNJ015A1A008999CY NNJ015A1A008999CY NNJ015A1A008999 NNJ015A1A008999 NNJ015A1A008999 NNJ015A1A008999 NNJ015A1A008999 NNJ015A1A008999 NNJ015A1A008999 NNJ015A1A008999 NNJ015A1A0089 NNJ015A1A0089 NNJ015A1A0089 NNJ015A1A0089 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A08 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A08 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A08 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A08 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A08 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A08 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A08 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A08 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A08 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A08 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A08 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A08 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A008 NNJ015A1A08	1 NN5820C9E00057346NBANJ	0 0551 0008221CNBB	0 499C9E00014815Y	0 20C9E00051396NB	0007379	40A6 HXN34433 40A6 HXN3443E	1 NN6760C9E00038611Y	5C9B00050473Y 5C9B00038246Y	0 S1 0008712DY
793		38888888888888888888888888888888888888	Misson Misson 189838011 3022441 448217 3922683 1121023 1121023 136908 142280	Missouri 37169 NN582	Missouri 191340 NNU005S1	Missouri 31748 NNR49	Missouri 52253 NN732	Missouri 128810 NN7030A7	Missouri 41990 YN814 41990-YN814 0 *	Missouri 152262 NN676	Missouri 103126 NN6518 70387 NN6518 173,513	Missouri 55611-NNC211
S OCT 92 - SEP 93	Place of Performance	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ON St. Louis 92100892093065000292 92100993093065000291 93011993093065000291 93020893093065000291 93032593093065000291 93042893093065000291 93042093072065000291 93081093093065000291 92113092113065000291	St. Louis 93092593101565000291	UNIVERSITY St. Loufs 92111292111265000291	St. Louis 93092493093065000291	St. Louis 93071493090765000291	SERVICES St. Louis 93082193092465000291	NY St. Louis 92100193022865000291 93071293063065000292	St. Louis 93051893061765000291	L P St. Louis 93051794020165000291 93092593112465000291	lc St. Louis 92123093013065000292
CONTRAC	Establishment Name	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	00000000000000000000000000000000000000	AL PARAMETRICS CORP	WASHINGTON 000108	HNOLOGY INC	GROUP INC N6809493F1253	: 8Y261 GOVERNMENT TECHNOLOGY SERV F0162093D0001 C603	TEE ELECTRICAL COMPANY 9 9 PHOOO1 CONTRACTOR TOTAL	A INC	R GROUP INVESTMENTS F286093FA848 CONTRACTOR TOTAL	ID BARTHOLOMEW & ASSOC 6 0007000701
GEOGRAPHIC LIST O	Code CAGE Establishment	AABBBBBBBBBBBBBB 0000000000000000000000	88 31232 GENER 900 6852090C006 000 6852090C006 000 6852090C006 000 6852090C006 1 F1963089D000 1 F1963089D000 0 F3360089C006 0 F3360089C006	17H OBMW8 GENERAL 31 GSOOK91AGS5141	19F 9B518 GEORGE	'6G OMJ61 GEOTECHNOLOGY 11 DACW4191D0029 0006	3-924D ODEBB GILL G 3WN517GSO7F6616A	15E 8Y261 GOVERN 14 F0162093D0001	51G 57093 GUARANTEE 10 F4263092C0597 10 F4263092C0597 PI C	-567-852A H K USA 0079ZD40 DMA60093C0027	59K 11978 HARBOUR 13 DADA1393C0016 37 V797P3379J	9D 7T511 HARLAND 11 DACA4189D0005
ST11 GE	Est Code	SAAAAAAA R00000000 V12222333 C	00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13 00-239-13	10-397-24 1 0338BT3	04-490-059F 1 0056DA03 [	16-078-876G 5 0527CW41 D	18-893-92 2 0893WN5	10-894-945E 1 0127AJ04	00-991-8616 3 00016E40 3 0570GE40	14-567-85 1 0079ZD4	14-807-169K 1 0052DA13 E 3 0121QA07 V	07-296-719D 1 0096CA41 D

348		A NOTE !	8	002	122	0.0	8	8	8	ន	28	ន	8
<b>→</b> # # # #	ļ	00000 000001 567890		NABN NABN NABN				NABN		MADM	¥	NABM	NABN
PAGE	E3	200000 44449 CDEEE	0	0 AABA000 AABA000 AABA000	•	0	0	0 <b>V</b>	0	° {	° {	*	° ≸
11 19 14 11		00000 12344 AB		\$ <b>\$</b> \$				BA A		CAAAAA	CAAAAA	BC ∧	CACAAAA
11 11 11 11 11 11 11 11	2	ပြစ်စ ။	02	0000ZNZ 000ZNZ 000ZNZ	0000 0000 0002	o <b>∢</b>	0002	000ZNQ	0	0 1GANZ000	0 11AAWZ 000 Z 000	0 ANZ000	0 BNZ000
14 84 91 91 91 91	E1	3123456789	N J22F	0 NJ22K SY ANJ22K SY ANJ22K	0 N 25126NBAUJ22F 25226NBANJ22F 25226NBANJ22F	z 0 8	O N 6Y ANJ22F	O N	æ 0 8	O N SY DNJ21N	0 N NN6550C9B0002B35CY BNJ11N1 NN6505C9B0002B356NBAUJ22F	0 N 73Y ANJ22B	0 N 73Y ANJ21B
	811	3888888888 1111111111 22222223 388CCCDDDD	A7 00073786NBAN	ri NNR419C9E000B2435' NNR419C9E000B2435' NNR419C9E000B2435'	888	5A2 0003499	1 NN7110C9E00025226Y	11C2 0001542	.i NN 701 OC9E OOO3571	181 0007378	0.5980002835 5.5980002835	<b>389 0003567</b>	0A7 00035773Y
	•	38888888888888888888888888888888888888	30	1850uri 45977 NNR419 45977 NNR419 91955 NNR419 13,909	15 souri 32030 NN7110C9EC 33858 NN7110C9EC 58567 NN7110C9EC 14,455	ssour† 3376 YN1055	Missouri 60349 NN7110	Missouri 170600 NNZ111	ssouri :9499 NN7010	Missouri 71687 NNJ070S	2445 445 488 488	ssouri 19431 NN4520B	Missouri 54800 NN7030A7
FY93	ance	88888888888888888888888888888888888888	Mis 44.	¥ 8	7 %	ž.		Mis 170	Mis 1 29	Mis 71	X 8 4	M59	M 54
92 - SEP 93	Place of Performance	38888888888888888888888888888888888888	.t. Louis 593093065000291	t. Louis 293072265000291 893101565000291 294052665000291	t. Louis 093010965000291 094063065000291 494063065000291	t. Louis 393113065000291	t. Louis 793123165000291	t. Louis 194063065000291	. Louis 6500029	St. Louis 2596123065000291	t. Louis 893103165000291 993092965000291	Louis 3307266500029	Louis 3310226500029
		38888888 300000000 222333333		SE St. 93051293 93070893 93072294	St. 92111093 92112094 92112494	DIV St. 9305139	TD St.	St. 9306119	St. 930928	92122	St. 9210089 9309299	CO St.	St. 9309189
PRIME CONTRACT AN	code CAGE Establishment Name	3888888888888 0000000000000000000000000	.=====================================	STOWE STATE COLLEGE 0004 0005 0006 CONTRACTOR TOTAL	INDUSTRIES INC F4163693F0555 F4163693F0273 F4163693F0276 CONTRACTOR TOTAL	) INTERIORS MFG CO POOOO4	INTERNATIONAL L F1162393FB721	DCK ELECTRIC INC	T-PACKARD COMPANY	NC 0025	GROUP INC PODOD2 NOO25993FOO55 CONTRACTOR TOTAL	ENGRG & EQP	ATION BUILDERS INC
GEOGRAPHIC LIST OF	CAGE Establishment	BBBBBBBBBBBBBB 00000000000000000000000	29436 HARRIS COGSOOK93AGS5693	C 0U177 HARRIS- DAAK0192D0080 DAAK0192D0080 DAAK0192D0080	E 07345 HARVARD GS00F5390A GS00F5390A GS00F5390A	1 07345 HARVARD DAAA0993C0111	3 71774 HAWORTH GS00F5083A	C OCA24 HEDGECOCK DMA70093C0011	00-013-263K 9E825 HEWLETT 1 0523BT60 DABT6093F0431	G OCD39 HFSI IN DLAH0092D0049	-803-119K 31376 IMCERA 0024WA10AN0012392C513B 0175WN504V797P5697M	00-727-449B 74924 INDUSTRIAL 2 0420VA10AN0040693C0606	-986-171C 3X783 INFORMATION 0156AJ04 DAAJ0493C0016
	Est Code	SAAAAAAAA R0000000000 V122233333 C	======================================	03-836-303C 1 0209AK01 D 1 0254AK01 D 1 0265AK01 D	00-317-813E 3 0080JA03 3 0097JA03 3 0100JA03	00-216-803H 1 1155 <b>AA</b> 09 D	07-029-215G 3 0467QA06 G	13-068-520K 1 0024ZD41 [	00-013-263k 1 0523BT60	18-200-549G 4 00990000 D	04-803-119k 2 0024WA10A 2 0175WN50A	00-727-449	07-986-1710 1 0156AJ04

e
FY93
93
SEP
92 -
OCT
WARDS
AMA
NTRACT
AR
ន
PRIME
A
IST
_
HIC
RAP
GEOGRAPHIC
Ö

349	DRM 1EN 1PT	10000	000	8	12	989	60	80	0000000
PAGE 4,	000000 567890	해 해 해 해		NABN	NABN	NABN	X A A N	_	NAB NAB NAB NAB
PA HEREFEREE E3	CDDDDDDDD 100000000 31234444 D ABCDE		0	CAAAAA	BA AAAA	CADAAAA CZAAAAA CZAAAAA	CAAAAA	0	CCAAAAA BD AAAA
===================================	.ccccccc 01111111 90123333	000 000 000 000 000 000 000 000 000 00	000Z 000Z 000Z	0 BNZ000	0 8NZ000	000ZMZ ZMZ000 ZMZ000	DNJ11N1GCWZ000	000Z	GANZ BNZ BNZ CO00 CO00 CO00 CO00 CO00 CO00
811 E1	2008 450 1008	0 0 N 0 0 N 0 00737867 ANJ228 000737867 ANJ228 000737867 ANJ228	0 00073786Y ANJ22B 00073786Y ANJ22B 00035726Y ANJ22B	1 NN7110C9E00025993Y ANJ22M	0 N 50C9E00036993Y ANJ22A	00073785Y ANJ228 00073785NBANJ22A 00073785NBANJ22A	0 00073793Y DNJ11N1	0 N 00035716Y ANJ22F	0 0003573Y DUJ11N1 0003573Y ANJ22B 0007378GY ANJ22B 0007379GY ANJ22B 0007378GY ANJ22B 0007378GY ANJ22B 0007378GY ANJ22B
FY93	BBBBBBBBBBBBBBB 00000000111111 8888889022222 AAABB	Missouri 35785 NNJO70A7 25165 NNJO70A7 60990 NNJO70A7 26720 NNJO70A7 29405 NNTO07A1A 178,065	Missouri 48390 NNJ070A7 33580 NNJ070A7 45100 NNJ070A7 127,070	Missouri 83100 NN7110C9E	Missouri 67024 NN6350C9E	Missouri 170808 NNJ070A7 86765 NNJ070A7 91908 NNJ070A7 349,481	Missouri 87000 NNUO08A7	Missouri 29841 NN7025A7	Missouri 54490 NN7045A7 29900 NNJ070A7 95400 NNJ070A7 184366 NNJ070A7 79819 NNJ070A7 226524 NNJ070A7 119560 NNJ070A7 38739 NN7030A7
S OCT 92 - SEP 93	8888888888 000000000000 44446666667 AAAABB	uts 1065000291 3065000291 3065000291 3165000291	St. Louis 93061793093065000291 93090193093065000291 93092094092665000291	St. Louis 93010693033065000291	St. Louis 92100792123165000291	St. Louis 93082194090365000291 93012793090365000291 93092594090365000291	St. Louis 93090994093065000291	St. Louis 93092493092465000291	CHS CORP St. Louis 9212299301296500291 9309299310316500291 83P0000192101393092765000291 85 92120793093065000291 71 93092694092765000291 27 93092694033165000291 93092593103165000291 09 93092593103165000291
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARD	AAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	9-834-110K 1AT73 INFORMATION HDLG SVCS GROUP St. Lo 0047AJ04 GSOCK92AGS5484 DAAJ0493F0068P000029302209309 0016AJ04 GSOZF4029A DAAJ0493F0089 9212089309 0046AJ04 GSOZF4029A DAAJ0493F0007P000029302199309 0066AJ04 GSOZF4029A DAAJ0493F0008P000019303299309 0007CW43 GSOCK92AGS5484 DACW4393F5047 9210289310	05-344-544B ODMW1 INFORMIX SOFTWARE INC 1 0102AJ04 GSOCK93AGS5654 DAAJ0493F0482 1 0136AJ04 GSOCK93AGS5654 DAAJ0493F0634 1 0166AJ04 GSOCK93AGS5654 DAAJ0493F0748 CONTRACTOR TOTAL	8-790-455G ONRFG INSTITUTIONAL FURNITURE C 0183GD20 F3465093C0090	4-807-278J 00000 INTERFACE SYSTEMS INC 0003ZD41 DMA70093C0002	05-616-700A 62657 INTERGRAPH CORPORATION 1 0128AJ04 DACW8787D0092 C602 5 0047CW43 DACW8787D0092 DJ32 5 0222CW43 DACW8787D0092 DJ33 CONTRACTOR TOTAL	06-226-317D OBTT5 INTERLEAF INC 1 0145AJ04 DAAJ0492C0022 P00003	00-490-872K 33825 INTERMEC CORPORATION 3 0530QA06 GSOOK91AGS5288 F1162393FB845	00-237-818A 8W884 INTERNATIONAL BUS MCHS COR 1 0021AJ04 DAAJ0493C0003 1 0203AJ04 DAAJ0493C0031 1 0001AJ04 GSOCK92AGS5541 DAAJ0492F1183P0000 1 0015AJ04 GSOCK92AGS5541 DAAJ0493F0085 1 0182AJ04 GSOCK92AGS5541 DAAJ0493F0171 1 0182AJ04 GSOCK92AGS5541 DAAJ0493F0829 1 0221AJ04 GSOCK92AGS5541 DAAJ0493F0809 1 0178AJ04 GSOCK93AGS5541 DAAJ0493F0809

Ŋ.
m
•
4
w
9
₹
2

350	DDRM 111EN 111EN TH	112248828888	8	12 10 01	90	8	95	002	8	8
PAGE 4,				NABN	NABN	NABN			YABN	
PA ====================================		0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	CAAAAA CAAAAA CAAAAA CAAAAA	BC BAAA	BD AAAA 0	0	•	BD AAAA 0	0
# # # # # #	CCCCCC 1111111111111111111111111111111	00000000000000000000000000000000000000	0002	0 15BANZ000 C 15BANZ000 C 15BANZ000 C	000ZN	ONZOOO B	0002	000Z 000Z 0	000ZN	0002
======== E1 E2	CCCCC 000000 345671	AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 228 AND 22	ANJZZF	0 N 364NBBUJ11N5BA 364NBBUJ11N5BA 364NBBUJ11N5BA	N N ANJ22K D	N ANJ22A	ANJ22F	N ANJ22F AUJ22F	AUK22A B	N N ANJ22F
811	100 = :	00206257 00206257 00206257 00206257 00206257 00206257 00206257 00206257	0 00035716NBANJ	00020864NB 00020864NB 00020864NB	0 00017113Y	0 00015423Y	0 00035416Y	0 00023946Y 00023946Y	1140000 51723Y	
# # # # # # #	- BBBBBBBB 1111111 0222222 AAABBB	N892582 N892582 N892582 N892582 N892582 N892582 N892582 N892582 N892582 N892582	N7010A7	.i. NN899982 NN899982 NN899982 *********************************	242C2	NZ111C2	47460C9E	.i NNB340A9 ( NNB340C9E(	1 179140ABA000	issouri 54315-NN7110C9E00025226Y
33 ===================================	38888888888888888888888888888888888888	Missouri Missouri 120172 N 120175 N 17806 N 185672 N 105689 N 105689 N 105689 N 105689 N 1056938 N 1056938 N	Missouri 39563 N	Missour 30429 P 28625 P 26769 P 85,823	Missouri 320000 NNY	Missouri 249702 NI	Missouri 40577 NR	Missour 62930 37825 100,755	Missouri 1140000 NYS	Missour 154315-1
RDS OCT 92 - SEP 93 FY9	8BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	St. Louis St. Louis 92111992120965000291 92033093042165000291 93041493051065000291 93052493061465000291 93052493061465000291 921231930301265000291 93020593060765000291 93072193081265000291 9307309308265000291	St. Louis 93092593102965000291	GROUP St. Louis 92102492102465000291 92110592110565000291 93010793010765000291	St. Louis 93061093121065000291	St. Louis 93092294042065000291	St. Louis 93051093071965000291	St. Louis 93020393020465000291 93070293090365000291	St. Louis 93021195033165000291	St. Louis 1193080393092265000292
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARD	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	04-451-445D 4M349 INTERNATIONAL DISTRG CORP 4 1170013H DLA13H92D1016 0013 4 1927013H DLA13H92D1016 0013 4 4661013H DLA13H92D1016 0018 4 5169013H DLA13H92D1016 0019 4 5169013H DLA13H92D1016 0021 4 7005013H DLA13H93D1016 0022 4 2112013H DLA13H93C0256 4 3049013H DLA13H93C0295 4 9134013H DLA13H93D1010 0001 8 8222013H DLA13H93D1010 0002 4 8927013H DLA13H93D1010 0004	01-811-648D J W P INC 5 0208CW43 GS00K93AGS6412 DACW4393F5934	80-582-625C OTLP7 JOHNSTON COCA-COLA BTLG GRC 1 2069ZD82 DECA0292A1170 3001 1 2142ZD82 DECA0292A1170 3002 1 2415ZD82 DECA0292A1170 3006 CONTRACTOR TOTAL	03-206-324A OVC54 JONES RALPH CONTRACTORS 1 0023ZD41 DMA70093C0012	00-786-214H 84527 KALICAK JOHN CONSTRUCTION 1 00342D41 DMA70093C0022	09-433-033K 59812 KARDEX SYSTEMS INC 3 0264QA06 GS00F4564A F1162393FB068	00-613-053J 1FY77 KELLWOOD COMPANY 1 0082KF23 GS07F6335A DAKF2393F1002 1 0347KF57 GS07F6335A DAKF5793F0900 CONTRACTOR TOTAL	04-231-118D 8P878 KIESEL CO INC 4 10330600 DLA60093D4037	04-931-812E 23661 KNOLL GROUP THE 3 0360QA06 GS00F5100A F1162393FB210P00001930803

	H H	DRM 1EN 1PT	88	8	02 03 03 05	010	60	8	00	90	111960
ш	# H H H	000000 000000 1567890	# # #		NABN NABN NABN NABN	NABN	_	NBBN			A A A A A A A A A A A A A A A A A A A
		CCDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD		0	0 8A BAAA 8A BAAA 8A BAAA 8A BAAA 8A BAAA	CBBAAAA CBBAAAA	0	BA BAAA	•	0	CAAAAAA CZZAAAA CZZAAAA CAAAAAA
	£2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	2000 2000 2000	0	ANA000 ANA000 ANA000 ANA000 ANZ000	000ZNZ 2NZ000 2NZ000	2000	0 ZNZ000	000Z 000Z	0	0 AAYZ000 AAYZ000 AAYZ000 AAYZ000
	1 E	388886CCCCCCCC 111111000000000 22223123456789 20000	0C9E00025226Y ANJ22F	0 N 035798 B	0 N 335213Y ANJ21K 33586DY ANJ22K 33586DY ANJ22K 334943Y ANJ22K	0 N 337143Y AUJ22A 33714BY AUJ22A	0 N 075136NBANJ22F	0 00036743NBANJ22K	0 N 73786Y ANJ22B 773786Y ANJ228	00073498 B	0 N 0 13724CY DNSIINIAAY2000 13724CY DNUIINIAAN2000 18711BY DNS2INIACY2000 13724CY DNSIINIAAY2000 13724CY DNUIINIAAN2000
		38888888888888888888888888888888888888		issouri 56038 NN3610C9E0003579!	Missouri 769600 NN6130C9E00036213Y / 55360-NN4930C9E0003586DY / 123196-NN4930C9E0003586DY / 262827 NN4720A8C0002822BY / 46200 NN4820A3 00034943Y /	lissouri 88175 NN2540A4B000371 83696 NN2540A4B000371 1,871	Ssouri 73800 NNW023A1A00075136NBANJ	ssouri 5642 NNAC56A5	ssouri 2904 NNJ070A7 0007: 2904-NNJ070A7 0007: 0	ssouri 5896 NNS201S1	Missouri 2400000 NNAC16A1B0003724CY 400000-NNAC14A1B0003724CY 71B920 NNAC14A1B000B711BY 2200000 NNAC14A1B0003724CY 5000000 NNAC14A1B0003724CY
S OCT 92 - SEP 93 FY93	Place of Performance	8BBBBBBBBBBBBB 000000000000000000000000	St. Louis 93092394010665000291 15 93083193090765000291 3	St. Louis 30923 65000291	St. Louis 93050794032065000291 76 93012593111965000292 15 93012595032065000292 12 93022396043065000291 26 93051994012465000291 4	5 CO St. Louis 93010693050665000291 8 93012093071665000291 8	St. Louis  3052894063065000291	St. Louis Mi 93082594052065000291 5	St. Louis 3062492093065000291 3091892093065000292	St. Louis 30611 65000291 3	St. Louis 2100992123165000291 2 3062593123165000292 3093093065000291 2110692123165000291 2 2111392123165000291 5
T11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARD	Code CAGE Establishment Name	BBBBBBBBBBBBBBBBBBBB 00000000000000000	31-812E 23661 KNOLL GROUP THE (CONT) 130A06 GS00F5100A F1162393F8825 80CW43 GS00F5100A DACW4393F5855 CONTRACTOR TOTAL	3-435-606C 5GO32 KONICA BUSINESS MACHINES USA 0330BT31 DABT3193F2860 9	16-345-5338 1U339 LA BARGE PRODUCTS INC 0113AD07 DAAD0793C0108 008BAK01 DAAK0191D0035 000107 008BAK01 DAAK0191D0035 000201 0128F7004M6700492C0074 P00002 14690700 DLA76093C2111 CONTRACTOR TOTAL	1-005-372F 16457 LACLEDE CHAIN MANUFACTURING 90334AE07 DAAE0793C0166 90557AE07 DAAE0793C0166 POO001 9	-517-459G 12345 LARK LEASING INC 0193CW43 GS00F9035A DACW4392F5264P000049305289	517-381E OLSEG LASER DATA TECHNOLOGY INC 740GS03 F2960193C0175	5-246-103A OBG16 LEGENT CORPORATION 0108AJ04 GSOOK93AGS5661 DAAJ0493F0494 0157AJ04 GSOOK93AGS5661 DAAJ0493F0494P0000193091892 CONTRACTOR TOTAL	:-136-057D 2W395 LIFE SKILLS FOUNDATION 0175BT31 DABT3193F1860 9:	2-361-753C 64643 LIGHT HELICOPTER TURBINE ENG 6007AJO9 DAAJO985CB017 P00076 6318AJO9 DAAJO985CB017 P00080 1914AJO9 DAAJO992C0354 P00004 6026AJO9 DAAJO992C0453 P00006 6036AJO9 DAAJO992C0453 P00007
ST11	Est	SAR C V 12		1 0	0001104	110	61- 5 0	3 0	36- 10	02- 1 0	00H00H

	DDRM 111EN 101PT TH	0386	60	60	05	70	12	90 0	000	\$6	90	8
!	00000000000000000000000000000000000000	O NAME O	O NABN NABN	O NABN	O NABN	O NABN	O NABN	O NAAN	0	O YABN	O NABN	NAS.
E3	234 A	CAAAAAA CAAAAAA CAAAAAA CAAAAAA	<b>***</b>	CBBAAAA	BA AAA	CAAAAA	CCCAAAA	CAAAAA		BC BAAA	CAAAAA	O BZ BAAA NABN O6
£2	CCCCCCCC 00111111 99012333 ABB	N1AAY2000 N1AAY2100 N1AAY2100 N1AAY2000	0 11NSAZNZ000 11NSAZNZ000	O N O O O O O O O O O O O O O O O O O O	0 A ANZ000	0 N1AZWZ000	0 8 ANZ000	0 N1AAWZ000 N1AAWZ000	0 8 Z000 8 Z000	0 K BNZ000	0 1N1AZWZ000	CNZ00
: : :	CCCC 00000 23456	DNULLIN DNULLIN DNULLIN DNULLIN	O N GENTIL	O N ADNJ11	0 N ANJ22A	O N DNJ11	O N ANJ21	N N BNJ11 BNJ11	0 N ANJ22 ANJ22	0 N ANJ22K	N ON O	Ž
811	BBBBBBBBBBBB 11111111111 22222222 AAABBBCCCD	.i NNAC14A1B0003724CY NNAC14A1B00037243Y NNAC14A1B0003724CY NNAC14A1B000B7111Y	.i NNV119C9E00089993NBBNJ1 NN1080C9E0008999CY BNJ1	561081 0001429	3895C9E00035313Y	NNJ070A7 0007378CY	6505C9B0002B35CY	6530C980002835CY 6550C980002835BY	.1 NNJ070A7 00073786Y NNJ070A7 00073786Y	.i NN8110C9E00034123Y	D305A7 0007374CY	S206S1 00073B1DY
ormance	88888888888888888888888888888888888888	Missouri 10925000 NN 2494835 NN 21429869 NN 300000 NN	Missouri 745000 NN 31500 NN 776,500	Missouri 72000 NN	Missouri 28715 NN	Missouri 46560 NN	Missouri 105692 NN6	Missouri 63948-NNE 73309-NNE 137,257-	Missouri 25279 NN 26983 NN 52,262	Missouri 89612 NN	Missouri 29332-NND3	Missouri 77393 NN
of Perf	38888888888 00000000000 44466666667 AAAAABB	CONT) St. Louis 93010593093065000291 93010593093065000291 93062993093065000291 93071593093065000291	INC St. Louis 93050794083065000291 93092394083065000291	St. Louis 93080193082065000291	St. Louis 93022693082465000291	CORPORATION St. Louis 93010493093065000291	St. Louis 92100893093065000291	St. Louis 93021693093065000292 93071593103165000292	INC St. Louis 92120493093065000291 0193020993093065000291	St. Louis 93052893112465000291	ON St. Louis 93042192093065000292	St. Louis 93032493062565000291
ishment Name	38888888 300000000 22222222	ELICOPTER TURBIN PO0008 PO0009 CONTRACTOR TOTA	DUSE FOR THE BLIND POODO1 CONTRACTOR TOTAL	ROS INC	MANUFACTURING INC	-SCHWENDLER P00002	CKRODT INC P00003	CKRODT MEDICAL INC POGOO3 POGOO5 CONTRACTOR TOTAL	R SOFTWARE PRODUCTS INC St. L. DAAJO493F0080 921204930 0 DAAJO493F0001P00001930209930 CONTRACTOR TOTAL	ENTERPRISES INC	MARIETTA CORPORATION POOOO5	AL SALES CO INC P00006
CAGE Establishment	ABBBBBBBBBBBB 00000000000000000 31111111111	64643 LIGHT 64643 LIGHT AAJO992CO455 AAJO992CO455 AAJO993CO513	B 1A864 LIGHTHOU DAAK0193F0002 DAAK0193F0002	G OGHES LUHR BR Dacw4393c0436	35381 M K T DLA73093C8030	F 4D800 MACNEAL DAAJ0490C0019	K 37940 MALLINCKRODT I DADA1692C0001 P00003	-833-176H 31376 MALLINCKRODT MEDICA 4047WA10EN0012392C5138 P00003 4148WA10EN0012392C5138 P00005 CONTRACTOR	E 3T894 MANAGER GSOOK92AGS5980 GSOOK92AGS5980	OK5L3 MARCI DLA45093C0788	E 48110 MARTIN DAAJ0490C0015	F OJFBO MATERIAL DACW4390C0410
Est Code	SAAAAAAAA R0000000000 V122223333. C	12-361-753C 12-361-753C 1 6102AJO9 D 1 6417AJO9 D 1 1379AJO9 D	05-274-1318 1 0189AK01 1 0349AK01	00-885-926 5 0161CW43	15-194-660F 4 08920700 [	00-066-324F 1 0023AJ04 [	00-727-582K 1 0011DA16 [	78-833-176 2 4047WA10 2 4148WA10	08-753-607E 1 0013AJ04 6 1 0042AJ04 6	36-210-795F 4 14850400	00-234-931E 1 0077AJ04	07-135-508F 5 0068CW43 [

FY93
93
SEP
1
95
OCT
AWARDS
CONTRACT
PRIME
R
LIST
GEOGRAPHIC
ST11

	3H41	860	60 60	00000000000000000000000000000000000000	20000000000000000000000000000000000000
	1000	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	NABN NABN	X XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	CAN NARRANACANN CUC COCCOPARADO PAP PAPAPAPAPA E KAN NARRANANNARRANA
E3	CDDDDDDDDD 1000000000 312344444 D ABCDEE	BZ BAAA BZ BAAA BZ BAAA	98 AAAA 88 AAAA	0 CAAAAA CAZAAAA CAZAAAA CAZAAAA CAZAAAA CAZAAAA CAZAAAA CAZAAAA CAZAAAA	CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR
iii :	CCCCCCCC 001111111 9901233333 ABBCD	CNZ000	0 12AGNZ 100 12AGNZ 100	11AANZ 00 116Z YZ 000 116Z	28 ANA 000 28 ANA 000 10 28 ANA 000 10 28 ANA 000 11 6 4 8 1 7 7 0 0 0 28 2 1 2 0 0 0 29 2 2 1 2 0 0 0 20 2 2 2 2 0 0 0 20 2 2 2 2 0 0 0 20 2 2 2 2
E1	CCCCCCC 0000000 1234567	======== 0 N Y ANJ22K Y ANJ22K	O N SNADNJZIN SNADNJZIN	CY DUZIIN CY DUZIIN CY DUZIIN CY DUZIIN CY DUZIIN CY DUZIIN CY DUZIIN CY DUZIIN CY DUZIIN	34 AU1228 BY AU1228 BY AU1228 BY AU1228 BY AU1228 BY AU1228 BY AU1228 BY AU1228 BY AU1228 CY AUU228 CY AUU228 CY AUU228 CY AUU228 CY AUU228 BY AU1228 BY AU1228 CY AUU228 CY AUU228 CY AUU228 BY AU1228 BY AU1228
811	222 CCC	0007381D 00073813	00017813	00036790 AFX87110 AFX87115 AFX87115 00087115 AFX87110 AFX87110 AFX87110 AFX87110	00087313 00087313 000035690 00034836 000034836 00087313 00087313 00087313 00087313 00087313 00087313 00087313 00087313 00087313 00087313 00087313 0008737210
	- BBBBBBB 111111 022222 AAABB	======================================	i NNS299S1 NNS299S1 *	i NN4935A2 NN4935A2 NNL016S1 NNL016S1 NNL016S1 NNL016S1 NNL016S1 NNL016S1 NNL016S1 NNL016S1 NNL016S1 NNL016S1	
œ	888888 888888	Missour 77393 1 361260 1 516,046	Missour 34632 37877 72,509	Missour 93805-1 119311-7 45570-1 55570-1 55570-1 121720 136250 1865078 136250 136250 136250	Missour 395504 91950 81007- 96870 96870 91161 100000 1895000 1895000 133620 133620 17741- 17741-
e of P	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	T) St. Louis 93062593092565000291 93092494092365000291	St. Louis 93073093080665000291 93082593080665000291	E St. Louis 930112 930112 93032993033065000292 93021093011265000291 93021093021165000291 93021093021165000291 93021093031165000291 93050493050365000291 93041493040665000291 93050493050565000291 93060793060865000291	10N St. Lauis 93022994061465000291 93092294061465000291 92121691091065000292 92122293050365000291 93091393050365000291 93061393050365000291 93083094040165000291 93081993123165000291 93031596031565000291 93040993123165000291 93040993123165000291 93040993123165000291
shment Name	88888888888888888888888888888888888888	SALES CO INC (CON POODO7 CONTRACTOR TOTAL	AND SERVICES INC POOOO1 CONTRACTOR TOTAL	LL DOUGLAS AEROSPACI 011022 211213 EFC904 EFC904 EFC001 EFC001 EFC905 EFC607 EFCF01 EFCF01 EFCF01 EFCF01	LL DOUGLAS CORPORATI P00002 P00007 P00006 P00007 GB02 P00094 A00298 A00298 A00299 P00051
Establi	BBBBBBB 000000 111111	D MATERIA 390C0410 393C0453	MCCLELL 33C0425 33C0425	36 MCDONNE 248460298 40880RA19 40920CD08 40920CD08 40920CD08 40920CD08 40920CD08 40920CD08 40920CD08	MCDONNE 33C0022 33C0022 33C0022 33C0028 33C906 33C903 33C0026 33C0028 33C0028 33C0028 33C028 33C028 33C028
Code CAGE	AAAAA 000000 22333	35-508F 0J 16CW43 DAC 21CW43 DAC	307-690E 163CW43 DACW436 173CW43 DACW436	074-1638 692; 583P8610N001; 402P8610N001; 402P8610N001; 544P8610N001; 547P8610N001; 5617P8610N001; 5617P8610N001; 6619P8610N001; 6619P8610N001; 6619P8610N001;	0-727-504D 69236 0871AA21 DAAA219 0831AA21 DAAA219 0831AAD05 DAAD059 310AD05 DAAD059 310AD05 DAAD059 3076AD05 DAAD059 1998AH01 DAAH019 043ZD72 MDA9729 0174ZD72 MDA9729 0172ZD72 MDA9729 0173A10DF346019 0749AC5G0N000198 1737AD000N00198 1737AD000N00198
Est	SAAA R 000 V 122	5 02 5 02	14-8 5 010 5 011	00000000000000000000000000000000000000	00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00-00 00

GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93

ST11

* H	DRM 1EN 1PT	80 80 80	8228	00001	2889	321	8588	8288	885	222	2222	1248	<b>888</b> 8	2888	8887
	000000001 44567890 EE		A A A A A A A A A A A A A A A A A A A		NACN	A S		¥ Q		222		AAA			1448 1008
	CDDDDDDDD 100000000 31234444		CAAAAA		CAAAAA	CAAAAAA	AAAAA AAAAA CAAAAAA COOO	CAAAAA	CAAAAA	CAAAAA		CAAAAA		CAAAAA	CAAAAA
E1 E2	CCCCCCCCCCC 000001111111 5678990123333	A A 0 A A A A A A A A A A A A A A A A A	UJ228 ZYA000 NJ AYA000 UJ AYA000	<b>4444</b>	UJ11N1AAYA000 UJ11N1AAYA000	IINIBAYAOO		22H AYAOO	11N1AAYA00 11N1AAYA00 11N1AAYA00	22H AYA00 11N1AAYA00 11N1AAYA00	11N1AAYA00 11N1AAYA00 11N1AAYA00	11N1AAYA00 11N1AAYA00 11N1AAYA00	11 1 1 A 4 A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1111AZNZ 1111AAAA 1111AAAA	22H AYA00 22H AYA00 11N1AZYZ00
811	388888888CC 111111111100 22222223123 888CCCDDDD	10 10 10 8 8	8AY A	0A1AAFX3721C B 10A1AAFX3721C B 10A1AAFX3721C B 10A1AAFX3721C B		44 44 44 44 44	\$\$\!\		20 20 30 30 30 30 30 30 30 30 30 30 30 30 30	88 88 88	1187 1167 887 887	100 m	2002	HAICAFX8711CNBDUU SAIAAFX3728CY DUJ SAIAAFX3721DY DUJ	48 100 100 100 100 100 100 100 100 100 10
riss seriesserencesser nce	88888888888888888888888888888888888888	Missouri 40000 YN15 437650-YN15	NN JO	492400-101000 89882-YN151( 839935 YN151( 54000-YN151( 49440-YN151(	-YN15 NN15 NN30	NN 15	N N N N N N N N N N N N N N N N N N N	YN14 41N'	INN INN INN INN INN INN INN INN INN INN	148609 NN14 575000 NN16 180797 NN16	N X X X X X X X X X X X X X X X X X X X	NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN 150 NN	N N N N N N N N N N N N N N N N N N N	N N N N N N N N N N N N N N N N N N N	NN 1 NN 1 NN 1 NN 1 NN 1 NN 1 NN 1 NN 1
LESSESSESSESSESSESSESSESSESSESSESSESSESS	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	) St. Louis 032593123165000291 122193123165000292 052893073165000292	09309606306500029 09309212316500029 04289312316500029	93071993123165000292 93073093123165000292 92072192083165000291 92101593093065000292	07309312316500029 05039312316500029 03159311306500029	07.27.25.16500029 101.593.093.06500029 03.2092.02286500029	04309312316500029 12049212316500029 05039312316500029	10159312316500029 02239312316500029	08319312318500029 12089212318500029 08189312318500029 09139312318500029	09309309306500029 09249309036500029 11139311136500029	09309403316500029 09309309306500029 10139211306500029	12019312016500029 04169312316500029 05039312316500029	02119312316500029 08269312316500029 09229312316500029 09159312316500029	08209208206500029 04289312316500029 09309411306500029	0914931231650002 0927931231650002 1016911231650002
TAIR CONTACT AND	388888888888 30000000000000000000000000	JUGLAS CORPO (C 173 171	2202	P00042 P00188 A00020 P00137	42125	1884	2011	100	700c	888	<u> </u>	288	2004	00000	9000
CAGE Establis	38888888888888888888888888888888888888	76301 MCDONNEL 0001984C0200 0001984C0200	0001984C0240 0001984C0270 0001984C0270	0001985C0003 0001985C0003 0001985C0228 0001985C0323	0001985C0323 0001985C0477 0001985G0449	000198500443 0001986C0207	0001986C0207 0001986C0302 0001986C0302	0001986C0308 0001986C6124	0001987C0020 0001987C0020 0001987C3063	0001987C3103 0001988C0001 0001988C0001	0001988C0001 0001988C0001 0001988C0001	0001988C0001 0001988C0001 0001988C0001	0001988C0001 0001988C0001 0001988C0001	0001988C0279 0001988C0289 0001988C0289	0001988C3128 0001988C3128 0001988C3128
Est Code		0-727-504 1030AA4E 1404AA4E	2183AC5M 0610AD00 1173AA4E	2 1598AA4EON 2 1929AA4EON 2 0498ADOOON 2 0042AA4EON	1599AA4E 1741AD00 1747AD00	0041AA4E 0188AA4E	1600AD00 0493AD00 1740AD00	0056AT71 0681AT71	0385AT71 1712AT71 1804AT71	0068AT71 0233AD00 0234AD00	0235AD00 0236AD00 0237AD00 0238AD00	0691AD00 1120AC5G 1742AD00	1818AC5G 1818AC5G 1927AC5G	0064AD00 1298AD00 2187AA4E	1806AT71 1933AT71 0065AA4E

355	l <b>i</b>	DRM 1EN 1PT	11 ·	=;	36	88	80	8 8	စ ဇ	3 <del>-</del>	10	15	12	12	12	200	2 c	n o	g	8	60	60	5	15	27.	35	38	80	12	01	000	200	n	80	60	<b>9</b>	3 8	n 6	60	12	12	38	n g	60	
144	14 11 11	000 678		8 8	NABA NABA	A.	8		NABN S	۲۶	נ נ		å	NACE	۲	۲	וְּ	۲		NACN		AC	Ų.	8	۲	֝֞֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֡֓֓֓֡	֓֞֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֟֓֓֓֓֟֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֡֓	A S	AB B	8	۲	۵ ک	80	8	8	8	20	NABA NABA	8	¥	Ş	۲	֝֟֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֟֓֓֓֓֓֓֓֓֡֓֡֓֡֓֓֓֡֓֓	A	
PA	E3	000000 000000 000000 000000	0	≸:	{	{ ≸	*	:	<b>₹</b> :	<b>\$</b> \$	<b>§</b>		≸	≸:	≸:	<b>§</b>	4	<b>§</b>	AAA	¥¥		≸	<b>₹</b>	≸:	<b>§</b> §	<b>44</b>	{ <b>4</b>	{¥	¥	¥:	≸:	<b>X X X X X X X X X X</b>	{ <b>A</b>	≸	<b>≸</b> ∶	≸:	<b>§</b> §	{	¥	¥	<b>₩</b>	<b>4 4</b>	{	<b>§</b>	
	H H H H	000 234 A	"	<b>₹</b>	<b>***</b> *********************************	₹ S	CAAA		¥ i		֭֡֝֟֝֟֝֟֝֓֓֓֓֓֓		SAA	CAAA	CAAAAA	<b>8</b> 3 3			CAAA	<b>₹</b>		≸	CBBA	CAAAAA			CAAAAA	<b>₹</b>	CAAAAA	<b>X</b>	CAAAAA		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	CAAAAA	CAAAAAA	<b>X</b>			CAAA	***************************************	<b>₹</b>			CAAA	
	11 15 16 16 16 18	CCCCC 111111 23333 ABBC		88	0002	8	8	;	(A000		2		8		ခွင့	38	36	3	AOO	YA000		000	000	9				000	002	002	000		200	200	002	000		0002	80	00	99			<b>A</b> 00	
	E2	CCCC 0001 8990			NIAZNZ							ပ	¥ I¥	₹ Z	₹;	<b>3</b>		₹ <	AAL	₹ ₹		z	<b>z</b> :	z a	Z 2	Z 2	: Z	: <b>z</b>	z	z	<b>z</b> 2	Z 2	<b>.</b> Z	z	z	Z. 7	Z 2	N N N N N N N N N N N N N N N N N N N	z	z	z	Z 2	{ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	N 1AA	
		CCCC 0000 3456			DUU11	DUU11	00311	æ	00311	AUJ22		o <b>co</b>	<b>DUJ11</b>	00311					01.11	00311	80	0031	CNO		ורטט בנני		00.11	0031	DUU11	DU011				00011	DUU11				DNJ11	0031	00.11			00311	
	       			344Y	SACAR AICY	1107	284Y	28C	284∀	77	286 286	288	28 <b>B</b> Y	21BY	¥966 900¥	אנג גפני	700	1 C C	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	21BY	21C	99 <b>B</b> Y	39CY	214	7447	704 704	414	1147	284Y	28CY	284¥	700	28C 78C 78C 78C	28CY	28CY	2847	704 707 707	2847	284Y	28CY	28C√	2017	28C 28C 28C	28CY	
	81	8888 1111 2222 CCCD	11 11 12 13	AFX87	AF X87	AFX87	AFX37	AFX37	AFX37	CNY8/	AFX37	AFX37	AFX37	AFX37	AF X82	AFX3/	ノウベルズ	AF X 3 7	AFX37	AFX37	AFX37	AFX82	AFX48	AVG37	AV63/	AVG3.4	AVGR7	AV687	<b>AVG37</b>	AVG37	AVG37	AVG3/	AV637	AV637	AVG37	AVG37	AVG3/A	AV637 AV637	AV637	AFX37	AFX37	AF X 6 /	AFX37	AFX37	
!	1) 1( 1) 1) 1)	88888 11111 22222 AABBB		15A1C	14A10	14A10	15A1A	15A1A	15A1A	33AZ	16414	16A1A	15A1A	10A1A	03414	SUALA		1001	80A1A	10A1A	10A1A	03A1A	64A7	15A1A	1 5A 1 A	1 5A 1 A	06A1A	99A1A	15A1A	15A1A	15A1	1 54 1 V	15A14	15A1A	15A1A	1541	1041	15A1A	15A1A	80A1A	80A1A	L VAIA	80A1A	80A1A	
	          	889		-NNH2	NAN S	-NAC	NNO	-YNJ0	O'N'	ZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ	VN. 10	YNJO	NNO	N I S				N A N A		N 15	YN15	NNC	NAC	O'NN N			N N N	NNR.7	NNJO	OUN-	O N			NUC	OUN	Z			NNJO	-NN16	-NN16		-NN 16	-NN16	
	          	800	Missou	29	37084	2	2	4	29	ב ע	r g	0	2	2	2:	ბ :	$\gtrsim$	$S \in$	?=	: ഇ	4	8	2	ဗ္ဇ	Ž,	3.5	<u>ح</u>	4	2	<b>ω</b> 9	22	<u>ح</u> ۾	2 0	8	2	<u></u> ∞ ς	2 5	22	2	4	დ :	ប្តី ។	3 %	.0	
Y93	nce	8888 8888	(  <b>)</b> (        	m c	2 C			,	<del></del> (	00	D 4	- ~	7	m ·	_ (	N	C	n n		ιΩ	ന		290	ന	ΣÇ	1 4 0	pσ	15		~	<b>—</b> С	7 -	<b>-</b>	•		•	<b>⊸</b> °	<b>u</b>	~	10	19	4 -	- ~	-	
93	forma		H 4 H 4	229	0291	229	23	239	229	220	200	229	229	029	929	200	200	ממכו	200	229	029	029	029	229	200	ממ	200	029	029	029	020	200	020	029	029	020	200	200	029	029	029	200	200	029	
- SE	f Pe	888886 00000 466661 AAAA		80	86500 16500	S	S	8	00	S C	ט גל ס כ	50	50	8	Š	Ž,	٥ ر د	ט גל כי	ָ ער ער	50	Š	50	3	8	Š	ט גל ס כל	֭֓֞֝֟֝֞֜֝֟֝֞֟֝֞֟֝֟֝֞֟֝֟ ֓֞֓֞֓֞֓֞֞֞֞֓֞֞֞֞֞֩֞֞֞֞֞֞֩֞֡	50	50	င္တ	200	ט ק ס	3.0	550	S	200	ט מ	500	50	ည်	8	<b>V</b> V		Š	
95	ii e	1 TO 4	======= . Louis	on c	n u	) C	ım	on .	O) (	ט מכ	n a	າຕາ	m	C) (	<b>33 (</b>	J) C	J) C	n a	1 U	1 U)	CI3	O1	CI) (	on c	3) C	11 U	) U	) U)	u	u, u	ט נט	J) U	10	, 0,	C) (	ט נט	ט וו	, 0	· Uı	U)	u) c	ט נו	I) U.		
0	==== [	BBBBB 00000 33333	==== T)	$\frac{2110}{210}$	303	3083	3060	3070	0112	2177	2112	$\frac{1}{2111}$	2101	2100	2101	3011	301V	2000	100	3061	3083	3082	2121	2092	2093	2002	3012	3060	2092	2091	$\frac{2112}{2100}$	2020	3020	3021	3042	3011	200	3061	3080	2100	2100	3073	3070	3070	
WAR	  /       	BBBBB 00000 22223	EZZO)	o (	ກດາ	ത	ത	<b>o</b>	<b>o</b> (	סס	nor	ത	6	σ,	o (	ס כ	ח כ	סמ	nσ	າດາ	ത	6	o (	<b>o</b> (	מ כ	ח ס	n on	ത	6	<b>σ</b> (	<b>o</b> n (	סמ	n on	ത	<b>σ</b>	on (	ם מ	n on	· თ	o	<b>o</b> c	סס	n o	. <b>ග</b>	
RACT	14 H 11 11	888 000 222	CORPO																																										
CONT	Name	8888 0000 2222	GLAS	ഹ	<b>74</b>	. ~	ı	⋖		<b>ν</b> α	) K	ο αο	2	4	ഹ	20 0	ח כ	ח ש	٠.	. 9	4	4	~							മ		<b>4</b> <	( ∢	∶∢	ပ					o ·	00	<b>&gt;</b>	<b>14</b>	ω	
RIME	ment	8888 0000 2222		310	20	491	12	151	010	200		600	600	600	600			200	000	012	013	012	001	$\alpha$	VC	u o	J C	10	83	∞ (	0 6	27 T	221	711	901	ന	ם מ	JZ94	96	8	0	30		8	
PF	ablis	3888 3000 1111		ص و د	ກຸຕ	5	=		=	D 1	<u> </u>	22	27	22	25	<u> </u>	<u> </u>	> 0	36	20	2	22	00	ဗ္ဗ		3 6	38	ຂອ	90	90	90	ם ע כ	90	90	90	90	9 4	90	90	0	0	2 9	20	10	
LIS	Est	BBB 000 111	<b>\S</b>	886	98860	886	886	886	886	20 20 20 20	0 0 0 0 0 0	890	890	368	၁၉၈	200	מ מ מ	ט מ מ		890	890	890	368	890	מ מ מ	ם מ	96	896	896	896	896	ם מ מ	896	896	896	968	ם מ	896	896	306	000			306	
APHI	CAG	BBB 000 111	7630	0001	000	000	0001	0001	0001	000		0001	0001	000	0001	000	1000		200	0001	0001	0001	0001	0001	1000			0001	0001	0001	0000		0001	0001	0001	000		0001	0001	000	000		000	001	
GE	ijŏ	333	. 0	W L	받	Ξ	2	ဥ	င္က	74	2	22	8	8	28	28	3:	i ii	25	20	8	8	#	20	2 6	36	20	20	8	8				8	8		38		8	8	0	4 5		0	
11		222	-727-5	02064	1028A	1760A	1456A	16754	14594	10116	02520	0253A	0341A	03424	03434	0/146	7000	15204	14554	18534	2007A	2008	04824	02394	02514	040	1672A	2009	0259A	04974	07277	18464	18474	18484	18494	18504	1001	20044	2005	03444	03454	17034	18474	18434	
ST		0 × 0 × 0	#8	~ (	v ~	۸ د	0	~	~	<b>~</b> ~	u 0	ا م	~	~	~	<b>V</b> (	<b>v</b> c	<i>y</i> 0	۰ د	۰ م	~	7	~	~ (	v	u 0	۰ د	ı <b>⊘</b> ı	7	~	~ 0	<b>u</b> 0	۰ د	~	~	~ 0	<b>u</b> c	<b>,</b> ~	~	~	~ (	ν c	۰ د	8	

356	H I	DRM 1EN 1PT	000000000000000000000000000000000000000	00 00 00 00 00 00 00 00 00 00 00 00 00	000000000000000000000000000000000000000	
Æ 4,	ii  }  }	000001 67890				
PA	1 m	000000 44445 DEEE	<b>444444444</b>	444444	<b>4</b> 44444444444444444444444444444444444	
		23444 PBC	CAAAAAA CCZZAAAA CCZZAAAA CCZZAAAA CCZZAAAA CCZZAAAA CCZZAAAA CCZZAAAA CCZZAAAA CCZZAAAA	222444 222444 2224444 244444 244444 244444	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	
		CCCCD 11110 33331 8CDD	0000000000000	0000000	000000000000000000000000000000000000000	
		CCCCC 111111 01233 ABI	00000000000000000000000000000000000000	00000000 444444 4444444444444444444444	00000000000000000000000000000000000000	
	1 E	00000 00000 67899	NAME OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PR	NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH NUNCH		
	id 16 18	CCCC 0000 2345		BOOODBACKL	77777777777777777777777777777777777777	
	ii   	8888C 11110 22231 0000	200 200 200 200 200 200 200 200 200 200	741C 728D 734A 761B 761C 7614 761C	7.258884444444444444444444444444444444444	
	811	. <u>ॼ</u> ⊸∾ॼ।	AAAAAAXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	A A C C C C C C C A A A C C C C C C C C	AAFXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
	)) 	BBBBBB 11111 22222 AAAABB	SAS SAS SAS SAS SAS SAS SAS SAS SAS SAS	44444444444444444444444444444444444444	A THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE	
		88888 88902 88902	~ ± 666666776786 ± 5	000404740	00 00 00 00 00 00 00 00 00 00 00 00 00	
		888	250000 2000 2000 2000 2000 2000 2000 20	5400 7665 6466 6820 9900 7829 7829 6000	12344 20295 20295 20295 14500 114500 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400 10400	
μ	ınce	888888 000000 888888	27 6 27 6 29 1111111111111111111111111111111111	7	#*************************************	
93	forma	3888 0000 6667 ABB	00000000000000000000000000000000000000	66666666666666666666666666666666666666	00291 00291 00291 00291 00291 00291 00291 00291 00291 00291 00291 00291 00291 00291 00291 00291	
- SE	f Per	3888 3000 1666 4666	3850 650 650 650 650 650 650 650 6	0591 0591 0591 0591 0591 0591 0591 0591	0.000000000000000000000000000000000000	
T 92	ace i	804	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	<b>ຒ</b> ຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓ	994033(93053) 93053 93053 993123 993123 993123 994043 994073 994073 993123 993123 993123	
s o	P	888888 00000 33333	3081 3081 3022 3022 3022 2083 2083 2093 3050 3032 3032 3032	3051 3053 3051 3012 3033 3033 2101	21215 21218 21218 30119 30119 30119 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125 30125	
WAR	          	88888 00000 22223	, ,	<b>ઌ ઌ ઌ ઌ ઌ ઌ ઌ</b> ઌ	<b>Რ</b> Თ Თ Თ Თ Თ Თ Თ Თ Თ Თ Თ Თ Თ Თ Თ Თ Თ Თ Თ	
ACT		888888 000000 22222				
ONT	ame	888888 000000 22222	100180008897811		1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
RIM	hment	888888 0000000 22222	033333500000000000000000000000000000000	4.100000000	00015 000000 000000 00013 00014 00014 02115 0217 0218 0220 0220 0220 0220 0220 0220 0220	
OF.	blis	8888 0000 1111	C4CC00000000000000	95877779	5296 5296 5296 5296 5296 5296 5296 5296	
L 1 S	Esta	200 m	000000000000000000000000000000000000000	00000000000000000000000000000000000000	00000000000000000000000000000000000000	
HI	CAGE	88888 00000 11111	000000000000000000000000000000000000000	000000000000000000000000000000000000000	00000000000000000000000000000000000000	
EOGR		31 31	84888888888888888888888888888888888888	00-444440 NNNNNNNNNNNNNNNNNNNNNNNNNNNNNN		
_	Co		18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054 18054	1601AI 263AV 263AV 1508AI 1076AI 1044AI 1358AI 1033AA	0395AA4E 0410AA4E 0566AA4E 0564AA46 0524AA46 0735AD00 0735AD00 0739AD00 0739AD00 0739AD00 1217AA4E 1334AD00 1605AD00 1605AD00 1605AD00 1605AD00 1605AD00 1605AD00 1605AD00 1605AD00 1605AD00 1605AD00 1605AD00 1605AD00	
ST1	EST	₹0~				

Washington Headquarters Services Directorate for Information Operations and Reports Prepared By:

357	H	<u> </u>	# # # # # # # # # # # # # # # # # # #	
4	(f  1  1  1  1	5	B STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STAT	
A	       	0000 0000 0000 0000	0 	
- 1		2344 2344 AB		
;	ii 11 11	- CCCD 1110 3331 CDD	# # #	
	          	CCCC 1111 1233 AB		
	===== 1 E2	, 000 868	IIIIZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ	
		2000 0000 3456	TIPITITITITITITITITITITITITITITITITITIT	
		8BC 110 231 0	0101004418844111000000111111888811111111	
	B11	8888 1111 2222 CCDD		
		888 111 222 888	# 40404444004-440VVV400004444400000044444040004470 # 404044444444444444444444444444444444	
	ii ii ii	- BBB 1111 022 AA	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN	
	;; ;; ;; ;; ;;	3888 3888 3888	1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000	
e		888 888	### ### ### ### #### #################	
FΥ	manc	8888 0000 7888		
6	erfor	A 600 B	62000000000000000000000000000000000000	
S i	of P	888 000 446	$ \begin{array}{c} \parallel \neg \square \cup \square \cup \square \cup \square \cup \square \cup \square \cup \square \cup \square \cup \square \cup \square$	
-	a i	804	\$\text{C}\$ \tag{2}\$	
0	d	55 8888 0000 3333		
AWARD	))  }	888 000 222	ी පෙනන්න්න්න්න්න්න්නන්න්න්න්න්න්න්න්න්න්න්	
ACT	       	3888 0000 2222	0	
ONT	Name	222	= = = = = = = = = = = = = = = = = = =	
IME	בן בן	8888 0000 2222	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
	i st	120		
- 1	tab	0000 01111		
1 C L		 BBBB 0000 1111		
RAP	CAG		1111	
GEO	ode	AAAA 0000 3333	25040 2504711 26477111 264771111 264771111 264771111 264771111 264771111 264771111 264771111 264771111 264771111 264771111 264771111 264771111 264771111 264771111 264771111 264771111 264771111 264771111 264771111 264771111 264771111 264771111 264771111 264771111 264771111 264771111 264771111 264771111 264771111 264771111 264771111 264771111 264771111 264771111 2647711111 2647711111 2647711111 2647711111111111111111111111111111111111	
11	ר װ װ	222	0   0   0   0   0   0   0   0   0	
ST		N N N N	Saaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa	

,358	¥==:	
GE 4	 DDDD 0000 5678	UZNAWA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANANA WANA
	E3  DDDDDDDD 00000000 12344444 ABCDE	CCAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
	E1 E2  CCCCCCCCCCCC 00000000111111 345678990123333	
	811  BBBBBBBBBBBBBB 1111111111110 2222222222	
FY93	ance 38888888888888888 0000000000001 38888888888	## SECURITY   Main Security   Main Security   Main Security   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   11040000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   1104000   110
CT 92 - SEP 93	Place of Perform BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CONT) St. Louis 9304129418165000291 93041294083165000291 93052194123165000291 93077795033165000291 93081293123165000291 93093093094083165000291 93093094083165000291 93093094083165000291 93093094083165000291 93093094083165000291 93093094083165000291 93093094093065000291 93093094093165000291 93093094093165000291 93092094093165000291 93092294093165000291 93092296123165000291 93092296123165000291 93092296123165000291 93092296123165000291 93092296123165000291 93092296123165000291 93092296123165000291 93092296123165000291 93092296123165000291 93092296123165000291 93092296123165000291 93092296123165000291 93092296123165000291 93092296123165000291 93092296123165000291 93092296123165000291 93092296123165000291 93092894100265000291 93092894103165000291 93092894103165000291
PRIME CONTRACT AW	hment Name	L DOUGLAS CORPO ( 1228 1228 1229 1230 1233 1233 1233 1233 1233 1233 1233
GRAPHIC LIST	AGE Establication of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of	00000000000000000000000000000000000000
T111	st Code  AAAAAAAA 000000000 122223333	2 12882AD0002 12882AD00002 12882AD0000000000000000000000000000000000

359		
4	11 11 11 14	
PAGE		E3
		E1 E2
	*========	811
RDS OCT 92 - SEP 93 FY93	***************************************	Place of Performance
GEOGRAPHIC LIST OF PRIME CONTRACT AWARD	;001+0110144444444040404040404040101010140444444	Code CAGE Establishment Name
ST11	          	Est Code

	## 00000000000000000000000000000000000	
000 567		
E3 DDDDDDDD 00000000 4444444 ABCDEEE		
CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC		
B11 BBBBBBBCCCC 1111111110000 22222231234 CCCDDDD	XXXXXOACCCOUGADADADADADADADADADADADADADADADADADADAD	
8888 111 222 AAB	000000000000000000000000000000000000	
rmance  BBBBBBBBBB 0000000000 6788888888888888888888888888	1330 1331 1331 1331 1331 1331 1331 1331	
1476 01 PEFF 188888888888888888888888888888888888	NT) St. Louis 93.07.2094.083165000 93.091694.063165000 93.091694.063165000 93.091694.063165000 93.091694.063165000 93.091694.023165000 93.092121594123165000 93.082393123165000 93.082393123165000 93.082393123165000 93.082393123165000 93.082393123165000 93.082393123165000 93.082393123165000 93.082393123165000 93.082393083065000 93.082393183183165000 93.082393183183165000 93.082393183165000 93.082393083165000 93.082393083165000 93.082393083085000 93.082393083085000 93.082393083085000 93.082393083085000 93.082393083085000 93.082393083085000 93.082393083085000 93.082885000 93.082885000 93.082885000 93.082885000 93.082885000 93.082885000 93.082885000 93.082885000 93.082885000 93.082885000 93.08288503085000 93.082885000 93.082885000	
name 	002 003 003 003 003 003 000 000 001 001 002 003 003 003 003 003 003 003 003 003	
3888888 00000000 11112222	NOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	
EST  BBBBB 00000 11111	### 19   10   10   10   10   10   10   10	
AAAAAAA 000000000000000000000000000000	2 1855AD000NC 2 2255AD000NC 2 2255AD000NC 2 2255AD000NC 2 0403AT715NC 2 1438AT715NC 2 1438AT715NC 2 1438AT715NC 2 1438AT715NC 2 1449AAT715NC 2 16180AAAHMONC 2 16180AAAHMONC 2 16180AAAHMONC 2 16180AAAHMONC 2 16180AAAHMONC 2 16180AAAHMONC 2 16180AAAHMONC 2 16180AAAHMONC 2 16180AAAHMONC 2 16180AAAHMONC 2 16180AAAHMONC 2 1618AAAAHMONC 2 1618AAAAHMONC 2 1618AAAAHMONC 2 1618AAAAHMONC 2 1618AAAAHMONC 2 1618AAAAHMONC 2 1618AAAAHMONC 2 1618AAAAHMONC 2 1618AAAAHMONC 3 1618AAAAHMONC 3 1618AAAAHMONC 3 1618AAAAHMONC 3 1618AAAAHMONC 3 1618AAAAHMONC 3 1618AAAAHMONC 3 1618AAAAHMONC 3 1618AAAAHMONC 3 1618AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	

Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marca   Marc	Missouri	### ### ### ### ### ### ### ### ### ##		00000 000011 78901		ŽŽ.	ថ្មី	Z Q			NACN	2	<u> </u>		ADM	KO.	بر و	¥ 2	<b>5</b> }	<u>-</u>	Z 2	2 Z	į			<b>8</b>	:	2	E Z 9 49	Z,			ABN		7	Z Z	¥	# :	Z Z	3
March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   Marc	ABBREARBER BERBER BERBER BERBER BERBER BERBER BERCECCCCCCCCCC	NEW STREET BEAT STATES AND A CONTRIBUTION OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF	1	00000 14567	0	<b>4</b> 4	<b>[                                    </b>	¥			¥	3	<b>(</b>		ž	<b>₹</b>	<b>₹</b> :	< <	( <b>4</b>		<b>₹</b> 2	(				¥		2	<b>∢</b>	₹ Z			¥		*	{ <b>≤</b>	ž	₹:	<b>₹</b> ₹	<b>*</b>
Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marco   Marc	Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Address   Addr		1			CAAAAA	CAAAAA	CAAAAA			CAAAAA	******	CARAMA		CAAAAA	CAAAAA	CAAAAA		AAAAA O		CCCAAAA					CAAAAA		***************************************	CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CAPAPA CA	CAAAAA			CAAAAA		CAAAAA	<b>***</b>	CAZAAAA	CAAAAA	CACABAA	CAZAAA
March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   Marc	Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   Accord   A	BRIGHBER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNER BERNE	# 3 F F F F F F F F F F F F F F F F F F	CCCCCCCCCC 00000011111 56789901233 AB	0	INTAZNAO	2B ANZO	INIGAYZO			2B AYZ	A 21 11 1	0 4 6 4 1 1 1 4 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4 1 5 4	(∢	INIGAYB	INIGANB	IN ICAND	IN I GAND	INTAAYZ	∢	2B ZYZ	N 1 AAN 7	4			IINIAANZ	∢.	<b>4</b>	INIAANZ	INTAAN			LINIAANZ		A VIVI	INIAANA	INIGZYZ	INIAZNZ	1 N 162 Y 2	777777
March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   Marc	Address	111111111222222222222222223333344444666666678888888888888888888888	1	BBBBBBBBBCCC 11111111111000 22222223123 BBCCCDDDD		CNY87313Y	000873137	CNU3761CY	CNU3761C	CNU3761C	CNU3761CY	CNV3761C B	CNV3761C B	CNV3761C	CNV3761CY	CNU37614Y	CNV37614Y	CNU82494Y	CNU37618Y	CNV3761D	V 0009993Y	OCCUBBBBCY COCCASTORNE	00034414	00036214	00050650	00036794Y	00034964	00034964	AACF36794NB	00036134Y	00038254	00034964	, 00036794Y	CAFU38124	00050654	¥3666000 9	CNUB711CY	B00087114Y	AFX8/11CY	>U. 10717
AAAAABB	38BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   Marc		38888888888888888888888888888888888888	issouri	99687	00000	50768	40464 70276-	7980	6120	5400	5000	7500-	41458-	14067	97805	50580	78020	97540	99139	4049-	9059	6172	8753-	2410	6646	8678	1818 8083	2944	0000	0641	70333	34000	31342	4715	8600	61000	42000	24000
	38888888888888888888888888888888888888	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB		88888888888888888888888888888888888888	Louis	393073165000291	594042565000291 1	295123165000291 7	392123163000231 392112065000292	9507276500029	9507276500029	095072765000291	333173165000291	59603316500029	096033165000292	596091665000291	195063065000291	395063065000291	295123165000291	193072065000291 4	794043065000291 1	193060165000696	9411306500029	39302066500029	6500029	39408096500029	39508316500029	6500029	9409106500029	9504196500029	9505316500029	9507316500029	394083065000291	194123165000291	286033183000231	9301206500029	9212036500029	193093065000291	32102165000291 32102165000291	

362	)   	DRM 1EN 1PT	**************************************	3
4.		- 0000 0001 7890	H STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET	Z 0
PAGE		1000 1000 1450		
	E3	0000 4444 ABCD	<u> </u>	44444 4444
		CDDD 1000 3123 D		<b>§</b>
11 11 11		700 111 333 880		<b>-</b>
81 81 11	2	1111	॥	4
!! !! !!	-	789 789		Z
 	ш	200 345	######################################	
11 11 13		8BC 110 231 D		
10	11	9120		÷
 		888 111 222 88C	<u> </u>	<b>A</b>
!! !!		888 111 222 AAA	======================================	) 1260
) ) ) ()		888 001 890		
) () ()		8008		16/0
Y93		888 888	Σ Δ Θ Θ Θ Θ Θ Θ Θ Θ Θ Θ Θ Θ Θ Θ Θ Θ Θ Θ	
3 F	man	888 000 788	======================================	
EP 9	erf	800 A		Š
S = =	of	BBB 000 446 A		C987
T 92	ace	1888 1996 1997		ת ת
00	٩	333		Š
AWARDS		888 000 223		'n
		222		
NTRACT	<b>a</b>	222 222	ν Ε Ο Ο Ο Ο Ο Ο Ο Ο Ο Ο Ο Ο Ο Ο Ο Ο Ο Ο Ο	
E CO	Z	3888 3000 2222		
PRIME	men	888 000 222		ח
OF F	lis	111		٥
LIST	sta	388 000 111	MARCO 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20) 30 (20)	ر او
PHIC	u	888 000 111		8 2 2
GRAP	Š	1881	00000000000000000000000000000000000000	_
GE 0(	de		2.2/Jalog	_
11	Ü	\$00₹	- 0000000000000000000000000000000000	•
ST	S	∢⊙⊷	O	

4,363	***	
PAGE		F.3
		F1 F2
		811
AWARDS OCT 92 - SEP 93 FY93		Place of Performance
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS		Est Code CAGE Establishment Name
ST11	H H H H	Fst Cc

JOZZZ		2222222	2222		200000000000
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		~ <b>~</b> ~~~~	zzzz :	zzzzzzz	
~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	222222	22222 22222	<b>ZZZZ</b>	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
<b>4444</b> 4		44444	4444	<b>444444</b>	
{	*****	<b>\$\$\$\$\$</b> \$\$	<b>4444</b>	\$\$\$\$\$\$\$\$ \$\$\$\$\$\$\$\$	CCAAAAA CCAAAAA CCAAAAA CCAAAAA CCAAAAA CCAAAAA CAAAAAA
533333	3333333	<b>33333</b> 3	5555	<b>3333333</b> 3	3333 23333
20000	000000	000000	2222	00000000	
ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO ANZCO	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	ANANAA	A A A A A A A A A A A A A A A A A A A	NAPACCO NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARARA NARARA NARARA NARARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARARA NARA	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
	ZZZZZZZ	ZZZZZZ	ZZZZ		ZZZZ ZZZZZ
	2222222		2222		
TANYYY TANYYY TANYYY	4 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	>> 4 4 4 4 0 4	44044 8 X X X X X X X X X X X X X X X X X X X	Z > > > > X > > X > > X > > X > > X > > X > > X > > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X > X	
3728 3728 3625 3728 3489	3728 3728 3728 3728 3728 3728	3728 33728 33728 33728 3728	3728 3491 3728 3728 3728	3728 3728 3728 3728 3728	3372883372883372883372833728833728833728833728
**************************************	A \$ 000 \$ 4 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 000 \$ 6 00	XAFX 0000 AAO000 AACG AACG	AACC AACC AACC AACC AACC	**************************************	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
S S S S S S S S S S S S S S S S S S S	98888888	00000000000000000000000000000000000000	089911111111111111111111111111111111111		PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTIT
466615	592126	55956	2000	566666	5011250110110101010101010101010101010101
		•	1 1		
266233 266233 266623	0.04470400 0.040000000000000000000000000	333333333333333333333333333333333333333	9888	00000444	25122 494 2753 2753 2753 2753 2753 2753 2753 2753
		<b>0.</b>	(4.7)	•	(10) (1 <b></b>
~ ~ ~ ~ ~ ~ ~			. <b></b>	<b></b>	
000000	000000000000000000000000000000000000000	000000000000000000000000000000000000000	0005		
		10 10 10 10 10 10 10 10			
2 W W W W 4	. W M W 4 4 4 W W	W 4 4 W W 4 W W	4 to 4 to 100 i	w 4 w 4 4 w 4 m	100444444400
98868888888888888888888888888888888888	1069 1099 1039 1049 1069 2039	22119 2029 2029 22099 22099 23099 23099 23099	2049 2049 2099 2099 0019	33319 1139 1159 1199 11259 1229	2022 2022 2023 2023 3023 3123 1143
2 62 62 62 62 2 63 64 64 64 64 2 64 64 64 64 64 64 64 64 64 64 64 64 64	, w w w w w w w	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	100000	๛๛๛๛๛๛๛	) <b>Ო Ო Ო Ო Ო Ო Ო Ო Ო Ო</b> Ო
5033	01 01		202	00-040-0	
78 34 34 54 54	041463644	847 77 77 74 74 74 74 74	542 00 00	88888855	000000000000000000000000000000000000000
99555	50000000	5555555	#0000 #0111	4 117 117 117 117	
4	* + + + + + + + + +	<b>+++++++</b>	· <b>**</b> ** ** ** ** ** ** ** ** ** ** ** **	<b>시 <del>4</del> 4 4 4 4</b> 4	• • • • • • • • • • • •
	$egin{array}{c} egin{array}{c} \egin{array}{c} \egin{array}{c} \egin{array}{c} \egin{array}{c} \egin{array}{c} \egin{array}$	$\omega$ $\omega$ $\omega$ $\omega$ $\omega$ $\omega$ $\omega$ $\omega$ $\omega$ $\omega$	888888	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	& & & & & & & & & & & & & & & & & & &
		00000000			
1 <i>4 6 6 4 -</i>					
00000 00000 00000 00000 00000	1123 1123 1123 1123 1123 1123 1123 1123	0144 0144 0144 0144 0144 0144 0144 0144	557J 58J 57J 57J 57J 57J	27.75 27.88 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78 27.78	095578 096578 11106578 1111278 111678 002778
	DENCOSSOS/G/305 0/79 93/92/93/11/205/00/29	93092093112065000291 36179 NN1560AIAFX37284NADUJIINZAAYA000 CAAAAA NAB 08N003838GG8401 734502 92100992100965000292 113380-NN6110AIACS6274 BUJJIINJAANZOO0 CAAAAA NAB 08N003838GG8401 734902 92100992100965000292 162954-NN1680AIAAVG36257 BUJJIINJAANZOO0 CAAAAA NAB 08N003838GG8401 734902 92100992100965000292 162954-NN1680AIAAVG362578CY BUJJIINJAANZOO0 CAAAAA NAB 08N003838GG8401 7542 92100194022265000291 25549 NN1440AIC00034894NBDUJJIINJAANZOO0 CAAAAA NAB 08N003838GG8401 7542 92110992110965000291 25549 NN1440AIC00034894NBDUJJIINJAANZOO0 CAAAAA NAB 08N003838GG8401 7557 92110992110965000291 7552 8UJJIINJAANZOO0 CAAAAA NAB 08N003838GG8401 7557 92110994072265000291 76827284 B 08N003838GG8401 7557 92110994072265000291 76827284 DUJJIINJAANZOO0 CAAAAA NAB 08N003838GG8401 7551 92110994072265000291 76827284 DUJJIINJAANZOOO CAAAAA NAB 08N003838GG8401 7551 92110994072265000291 76827284 DUJJIINJAANZOOO CAAAAA NAB 08N003838GG8401 7551 92110694091765000291 76827284 DUJJIINJAANZOOO CAAAAA NAB 08N003838GG8401 7561 92120933123165000291 26240-NN1730A7 AAC3728CY DUJJIINJAANAOOO CAAAAA NAB	93092093112065000291 36179 NN1560AAAFWCASCERANDUJINAAAAAOOO CAAAAAA NABBONO3838165401 734503 93092093112065000292 162954-NN15610AAFK37284NABUJINAAAAOOO CAAAAAA NABBONO3838166401 734503 92100992100965000292 162954-NN15610AAKC3728CY BUJINIAAANC000 CAAAAAA NABBONO3838166401 7542 92100992100965000292 162954-NN15610AAKC3728CY BUJINIAAANC000 CAAAAAA NABBONO3838166401 7542 92100992100965000292 1650A4NN15610AAKC3728CY BUJINIAAANC000 CAAAAAA NABBONO3838166401 7542 921100992100965000292 1650A4NN15610AAKC3728CY BUJINIAAANC000 CAAAAAA NABBONO3838166401 7542 921100992110965000291 35569 YN1560A1CAFK37284 8 BUJINIAANC000 CAAAAAA NABBONO3838166401 7557 921100992110965000291 76822 NN1560A1CAFK37284 8 BUJINIAANC000 CAAAAAA NABBONO3838166401 7557 921100992110965000291 76822 NN1560A1AAVC378CY BUJINIAANC000 CAAAAAA NABBONO3838166401 7557 921100992110965000291 76822 NN1560A1AAVC378CY BUJINIAANC000 CAAAAAA NABBONO3838166401 7557 921100992110965000291 76822 NN1560A1AAVC378CY BUJINIAANC000 CAAAAAA NABBONO3838166401 7557 921100991756000291 95455 NN1560A1A00037284Y BUJINIAANC000 CAAAAAA NABBONO3838166401 7562 921100991756000291 27620A1AAAC3613CNBDUJINIAANC000 CAAAAAA NABBONO3838166401 7572 92120991765000291 27620A1AAAC3613CNBDUJINIAANC000 CAAAAAA NABBONO3838166401 7574 92120991765000291 2760A1AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	08N00383868401 734503 93092093112065000291 73390 M11500ALAAV7000 CAAAAA NAB 08N00383868401 734503 93092093112065000292 162954-NN11800ALAAV63728C7 8UJIINIAAN2000 CAAAAA NAB 08N003838668401 734503 92100992100965000292 162954-NN11800ALAAV63728C7 8UJIINIAAN2000 CAAAAA NAB 08N003838668401 734502 92100992100965000292 65504-NN11800ALAAV63728C7 8UJIINIAAN2000 CAAAAA NAB 08N003838668401 7542 92100994022265000292 65504-NN11800ALAAV63728C7 8UJIINIAAN2000 CAAAAA NAB 08N003838668401 75702 921109921109565000292 65504-NN1180ALAAV63728C7 8UJIINIAAN2000 CAAAAA NAB 08N003838668401 7550 921109921109565000292 65504-NN1180AL3650ALAAV63728C7 8UJIINIAAN2000 CAAAAA NAB 08N0038388668401 7550 921109921109565000292 65504-NN1180AL3650ALAAV63528C7 8UJIINIAAN2000 CAAAAA NAB 08N0038388668401 7550 921109921109565000292 65504-NN1180AL3650ALAAV6358C7 8UJIINIAAN2000 CAAAAA NAB 08N0038388668401 7550 921109921109565000292 65504-NN1180AL3650ALAAV6358C7 8UJIINIAAN2000 CAAAAA NAB 08N0038388668401 7550 92110992110956000292 65604-NN1180AL3650ALAAV6358C7 8UJIINIAAN2000 CAAAAA NAB 08N0038388668401 7550 921209931231565000292 65604-NN1180AL3667 8UJIINIAAN2000 CAAAAA NAB 08N0038388668401 7550 921209931231565000292 65604-NN1180AL3667 8UJIINIAAN2000 CAAAAA NAB 08N0038388668401 7574 9921209931231565000292 27600 NN1150A-1A00372847 DUJIINIAAN2000 CAAAAA NAB 08N0038388668401 7574 992120993165000292 27600 NN1150A-1A00372847 DUJIINIAAN2000 CAAAAA NAB 08N003838866401 7574 992120993165000292 658040A-1A00372847 DUJIINIAAN2000 CAAAAA NAB 08N003838866401 7574 992120993165000291 89340 NN1180A-1A00372847 DUJIINIAAN2000 CAAAAA NAB 08N003838866401 7574 992020493163165000291 89340 NN1180A-1A0037284 NN1180A-1A0037284 NN1180A-1A0037284 NN1180A-1A0037284 NN1180A-1A0037284 NN1180A-1A0037284 NN1180A-1A0	33092093112085000291

	1
3	i
FY93	i
<u> </u>	İ
ĬL.	Ī
	١
	i
3	i
Ö	i
	i
Δ.	i
ᇳ	i
$\overline{S}$	i
	Ì
	i
	i
~	i
Ø	i
	ĺ
-	ı
Ü	Ì
ō	į
OCT 92 - SEP 93	ı
	ĺ
S	i
	ı
œ	ł
•	ı
3	ŀ
•	١
	١
-	١
ي	ŀ
⋖	ŧ
œ	ı
⊢	١
z	ļ
0	!
C	ŀ
	Į
띨	ŀ
2	ŀ
=	!
œ	!
ο_	ļ
GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS	***************************************
Ä	ļ
0	ţ
	:
7.7	!
63	1
~~	i
_	1
()	il B
$\equiv$	í
7	í
<u></u>	í
7	í
≈	í
10	i
ŏ	i
ш	í
<u></u>	í
_	i
	í
	i
-	i
-	í
ST11	í
Š	į
	•

	DEN THEN	3	\$8	33	8	9 Q	S	00	9	20.4	88	S	0 0 1	90	9	9 6	88	8	36	6	6	36	66	0	66	8	8	8	8	8	8	8	8	88	38	8
	I DOW I	. 27	NABN NABN	NAAN NAAN	NABR	Z 92	NABN	Z Z Z Z Z Z Z Z Z Z	8	Z 2	8	8	8	8	8	8 8	\$	2	24	8	NABN		8	8	8 4	8	NABN	Z P			2 3	<b>{ 9</b>	8	8	2	2
E3	000 440 000 000	1		CAAAAAA	CAAAAA	CAAAAA	CAAAAAA	A A A A A A A A A A A A A A A A A A A	CAAAAA	CAAAAA	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	CAAAAA			CAAAAAA		CAAAA	CAAAAA	AAAAAA AAAAA	CAAAAA	CAAAAAA		{	CAAAAA		CAAAAA	CAAAAA	CAAAAA				BA AAA	CAAAAA	CAAAAA	<b>***</b> *********************************	CAAAAA
1 E2	, 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222 , 222	NIAANZO	NIAANZO	1N1AANZ000	NIAANZO	NIAANZU A	INIAANZOOO	1 1 1 A A N Z 0 0 0	1AANZ	1N1AANZ000	1AANA1	1AANZ	1AANA	1AANZ	1AANZ	1AANZ	1AANZ	2AANA	1AANA	IAANZ	IAANZ	1AARZ	1AANZ	1AANZ	1AANZ 1AANA	N2AAYZ000	NIAANZOOO	NIAANZOOO	(∢	⋖	RIAANZ	NIAANZ	NIAANZ	NIAANZ	INIAANZOOO	NIAANZ
1 E1	2456	OUJ1		1AAFU37284Y DUJ1	80UJ1	800J1 8	_											-	-	•						-				8			DUJ1	BDUJI		0001
B1	88888888888888811111111111111111111111	N5330A1AAFU	N1560A1AAVJ	NN1560A1AAFU	N1560A1AAVL	N1560A1AAVL N1560A1CAFX	N6150A1CAFB	N 1 580A 1 AAFX	N1680A1AAFX	N6150A1AAFX	N3120A1AAFB	N5330A1AAFX	N6150A1CAFX	N1620A1AAVG	N2995A1AAFX	N1560A1AAVL	N1560A1AAVL	N1560A1CAFX	N1230A1AAV.	N1680A1AAVJ	N6220A7 AFX	N 1440A1CAFX	N1560A1AAVJ	N3040A1AAFX	N1560A1AAFX	N1560A1AAVG	N1560A1AAFX	N4/1041CAF 1	N4920A1CAVG	N1560A1CAVG	NISSONIAAFH	N1560A1AAFF	N1560A1AAFC	N6220A7 AFF	N 1560A 1 AAFH	N2995A1AAFD
90	888888888888888888888888888888888888888	Missour 74569	48615 N 27330 N	152103 N	25326 N	346/6 N 77122 Y	30521 N	32600 N	43966 N	61850 N	25863 N	29252 N	64667 N	50737 N	449134 N	211162 N 131153 N	31414	5768734 N	41559 A	97540 N	45742 N	N SOUCE N SOUCE	231631 N	148376 N	27020 N 338663 N	629000 N	47998 N	62263 N 88541 V	32000 Y	106951 Y	9584/ N	50403 N	127542 N	28507 N	336950 N	123964 N
of Performan	8888888888 000000000000 44666666788 AAAAABB	is 765000291	200	1865000291 2665000291	181	2 C	8	200	ເຊ	200	25	82	200	38	8	200	25	ည္လ	2 0	8	8	ַבַ עַ	ខ្លួ	8	200	25	8	200	38	8	200	ເຮ	8	ຄູ	262	53
lace	88888888 000000000 333333444	1 22 22 5	3042	30428	3042	3042	3050	305U	3051	30510	30527	30520	3052	3053	3061	30619	30605	30800	3070	3072	30720	30/6	30719	30729	30/2	3011	3080	2000	3092	30929	3083	3083	3083	3082	3082	3091
ame	BBBBBBB 00000000 2222222	CORPO (C																																		
lishment N	8888888 00000000 11122222	220 320	738	737	737	200	739	739	739	740	735	738	743		738	744 745	742	200	748	750	750	747	748	747	200	000	749	200	000	000	765	765	760	764	747	766
AGE Estab	38888888 3000000000 1111111111	6301 MCDON 038393GB41	038393GB41 038393GB41	038393GB41	038393GB41	0383936841 0383936841	038393GB41	0383936641 0383936841	0383936841	038393GB41 038393GB41	038393GB41	038393GB41	0383936B41 0383936B41	038393GB41	038393GB41	0383936841 0383936841	0383936841	038393GB41	0383936841 0383936841	0383936841	038393GB41	0383936841 0383936841	0383936841	038393GB41	0383936841 0383936841	0383936841	038393GB41	0383936841 0383936841	0383936841	038393GB41	0383936641 0383936841	0383936841	038393GB41	0383936841	0383936841 0383936841	0383936841
ŭ	AAAAAABB 0000000000 222333331	727-504 117JA10	123JA108N	126JA108N	128JA108N	130JA108N 065JA108N	132JA108N	135JA108N 136JA108N	137JA108N	142JA108N	147JA108N	148JA108N	149JA108N	077JA108N	160JA108N	161JA108N	163JA108N	101JA108N	185JA108N	190JA108N	191JA108N	1907A108R	198JA108N	204JA108N	20/JA108N 404.1A116N	112JA108N	200JA108N	21/JA108N	122JA108N	123JA108N	225JA108N	227JA108N	228JA108N	229JA10BN	231JA108N	237JA108N
	8 8 8 9 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	1 Q		% G G																																

		811
NPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93		Place of Performance
LIST OF PRIME CONTRACT		AGE Establishment Name
SEOGRAPHIC	# 11 BB BB BB BB BB BB BB BB BB BB BB BB	יי
ST11 (		Est Code

DRM 1EN 1PT	## ## ## ## ## ## ## ## ## ## ## ## ##
 DDDDD 0000 5678	NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACAN NACANA
E3 DDDDDDDDDD 000000000 12344444 ABCDE	0   0   0   0   0   0   0   0   0   0
E2 CCCCCCCCC 0011111111 9901233333	
CCCCC 000000 23456	## PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PR
BBBBBBBBBB 1111111111 22222223 BBCCCDDDD	
 BBBBB 01111 90222 AAA	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
BBBBBBB 000000 888888	Missour 21532 22532 27154- 109000- 105000- 105000- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118238- 118
1888 1000 7883	
Perto  BBBBBB 000000 666666 AAAAB	22222222222222222222222222222222222222
- ace o	
888881 00000 23333	CONT)  CONT)  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 93093  9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
 BBBBBB 000000 222222	0
8 B B B B B B B B B B B B B B B B B B B	0003 0003 0003 0003 0003 0003 0003 000
8888 0000 1222	
ESCADI  BBBBBB 000000 111111	MACO 032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C 0032 22C
38888 30000 11111	### ### ##############################
AAAAAA 0000000 233333	====== 3.7 - 50 4D 3.7 RB 2 4 AB 3.3 RB 2 4 AB 3.7 RB 2 4 AB 3.7 RB 2 4 AB 3.7 RB 2 4 AB 3.7 RB 2 4 AB 3.7 RB 2 4 AB 3.7 RB 2 4 AB 3.7 RB 2 4 AB 3.7 RB 2 4 AB 3.7 RB 2 4 AB 3.7 RB 2 4 AB 3.7 RB 2 4 AB 3.7 RB 2 4 AB 3.7 RB 2 4 AB 3.7 RB 2 4 AB 3.7 RB 2 4 AB 3.7 RB 2 4 AB 3.7 RB 2 4 AB 3.7 RB 2 4 AB 3.7 RB 2 4 AB 3.7 RB 2 4 AB 3.7 RB 2 4 AB 3.7 RB 2 4 AB 3.7 RB 2 4 AB 3.7 RB 2 4 AB 3.7 RB 2 4 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 RB 3 AB 3.7 R
8t AAA 0000 1223	0

366		THE THE	<u> </u>	96	88	88	8	88	05	88	8	=;	50	6	55	38	5	200	88	38	38	32	9:	12	8	56	8	38	88	2:	12	5	66	2:	02	88	
*		000001 567890		<b>\\</b>	KABR KABR	NAB'N	NABN	<b>Z Z Z</b>	NACN	NACE A SEE	NABN	RABR ABR	X Y Y	MACM	NACE I	Z 202	MADN		A S	MADN		MACK	MACM			Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	2	MAAN						NADM	MADM	<b>XYY</b>	
PAG		<b>604</b>		<b>\$ \$</b> :	<b>\$</b> \$	<b>\$ \$</b>	<b>\$</b> :	<b>\$</b> \$	<b>\$</b>	\$\$	<b>\$</b>	<b>\$</b> \$	\$ <b>\$</b>	\$	\$:	<b>\$ \$</b>	<b>\$</b> :	<b>\$</b> \$	<b>\$ \$</b>	<b>≨</b> :	<b>\$</b>	<b>*</b>	\$:	<b>\$</b>		\$\$	<b>\$</b>	4	<b>,</b>					\$	\$	\$	
		00000 12344 AB		CBBAAAA		<b>₹</b>	CAAAA		CAAAA		₹ CCC V	<b>₹</b>		CZZAN	<b>A</b>	₹ ₹ ₹ ₹	CBBAA			CBBAA		3	<b>A S S S S S S S S S S</b>			CAAAAAA	CAAAAA	CAAAAA						CAAAA	CAAAA	CAAA	
1	 	CCCCCC 111111 333333 ABBCDD		88	86	88	86	88	8	00	8	00	38	00	88	38	00	000	38	00	26	88	00	2 0		000	Q		2					000	0	000	
	£2	CCCCC 00111 99012	======1	1ACYZ	1AZNZ 1AZNZ	ANZ	ANZ	AVZ AVZ	AYZ	AYZ 7Y7	ANZ	ZNZ	ZNZ	162YZ	162YA	7N7	1AZYZ	1A2Y2 1A2Y2	1A2Y2	1AZYZ	1A272 1A777	ZNZ	ZNZ	7N7	J	424	ANA	C V	ပ	∢ <	(∢	∢.	∢ ∢	1AYA	16AYA	1AAYA A	
	E1	CCCC 0000 4567		NI I		- ~ .		~ . ~		~ . ~		~ . ~		-	_ ^							- ^ -	~	N 0.			S. S.	3 21711N	4	<b></b>	n en	m	m m	N111N	_	CNJ11N B	
		888CC 11100 22312 00	======================================	1154	115NB	1107	1107	1107	313Y	31CY	253Y	3364	3307	115Y	7937	1137	1137	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	110	110	71C	3107	3107	3107	28C	25CY	25CY	28C	28C	28F	284 284	28F	288 28C	284Y	284Y	284Y 284	
	811	BBBBBB 111111 22222 BCCCDD		00087	AFX87	A00087	A00087	E00087 F00087	A00087	400087 400087	00038	00087	0000	00087	E00036	E00087	C00087	780003 70003	C00087	C00087		00087	00087	0008	AFF37	AAFF38 AAFF37	AAFF38	AFF37	AFF37	AFF37	AFF37	AAFF37	AAFF37	AAFF37	AFF37	CAFF37	
	! ! !	88888 11111 22222 AAABB		D24A7	C1251	C12A1	C12A1	C14C9	C12A1	C12A1/	695A7	Z11A7	Z11A7	70251	92109	73009	414A1	414A1	4 1 4 A 1	414A1	41441	D92A5	ND92A5	C22A2	101551	5625A1	625A1	1015S1 560A1	101551	56051	56051	560A1	560A1	560A1	1999A7	NN1560A1CAFF37 YN1560A1AAFF37	
	 	88888 00001 88890						_																				4								35635 NN 38107 YN	
93	! ! !	8888 8888 8888	Miss	2500	1243	1500	400	200	2250	376 1382	496	420	387	4979	8897	1792	4	96	10000	2.0	3100	5590	4500	4 000	66386	5067	′ ຜ	51799	46176	1472	4020	510	2477	10611	90446	80	
3 FY	rmanc	BBBBB 00000 67888		2	_	<b>A</b>	~	~ ~	~	~ ~	~	~ ~	<b>n</b>	_	m /	<b>7 7</b>	~	_	<b>7</b>	m (	TO 7	~	<b>m</b> (	ጥ ጥ	(0)	m ~	_	<b>m</b> a	Š	mo	2	~	_	m 0	<b>n</b>	91	
SEP 9		BBBBBB 000000 666666 AAAAB		300	מוש	200	20	ייט ענ	127	(C) (C	127	(C) (I		120	<b>3</b> 27	227	100	27 2	2,50	707	~~	127	20.5	200	100			20 2	360		127	20		10 11		6500029 6500029	
95	1 B	88888 00000 4444	 . Loui	50831	150914	330930	331130	340131 340630	350207	350207 350129	330525	30330	30330	330501	50223	94 0324 94 0331	51231	951231	351231 351231	951231	151231	50924	50924	340401	941031	321231	321231	370630	900630	320731	330430	340430	340630 310228	940131	370321 370331	941231( 950531(	
200	<u>a</u>	88888 00000 33333	==== T) S	3062	3091	3031	3082	3021 3062	3020	3092	3022	$\frac{2113}{2013}$	3021	2121	2122	3040	3012	3021	3040	3041	3000	2110	3062	2102 2120	3091	2121	3091	3020	3091	$\frac{2101}{2111}$	2120	2122	3062 3032	2101	3012	302029 302099	
~ 1	l 1	8888 0000 2222	NOO) O	n	<b>o</b> n o	non	σ	ത ത	ത	ത	ത	<b>o</b> c	non	0	<b>o</b> (	ກ ຕ	<b>.</b> 0	<b>o</b> o	n on	σ.	n o	າ ຫ	<b>o</b> (	ກດ	· O	on or	. O	ത ദ	າຫ	<b>o</b> o	n on	6	<b>o</b> o	0	n on	തത	
ONTRACT	i ! !	BBBBB 00000 2222	CORP																																		
U I	Z	2222	JEEEEE OUGLAS	9 <b>~</b>	90	200	003	100		200		004	<b>&gt;</b>	•			- 8	88	38	8	วีอิ	38	88	38	0	2 5	16	058	22	20	88	ဗ	ლ 	200	· N	ഹയ	
F PRI	ishme	38888 30000 11222	ורר פספו			88	900	P 00		P 00		000	88	000			6	000	50	000		. S	S 2	500	0	P 0 9	5	9 S	P 00	000	P 00 2	P00	P 0	88	000	005	
LIST 0	stal	88888 00000 11111	MCDONNE 1 CO 2 2 B	200			200	200	300	ည္ကင္မ	ည္ထ	201	100	8	S S S S S S S S S S S S S S S S S S S	300	ည်း	200	າຕ	300	25	ຊິລິ			ည		8	55	22	2 2 1 2 1	822	802	8C2 8D0	096	900	096	
PHIC	AGE	388888 300000 111111	76301 722690	522699	522699 522699	522699 522699	522699	522699 522699	522699	522699 522699	522699	560019	560019	566048	566049	583359 583359	589369	589369	589369 589369	589369	589359 589359	086309	086309	086309 086309	96038	86038 96038	96038	096038 096038	96038	096038 096038	96038	96038	096038 096038	96038	96038 096038	96038 96038	
9	op op	<b>∞</b> 0	040 240 28N	2NN	1 2 N N N N N N N N N N N N N N N N N N	I SNN	2NN 2NN	N N N N N N N N N N N N N N N N N N N	12NN	N N N N N N N N N N N N N N N N N N N	2NN 12NN		OEN	25BN	25A 25A 27	XX	24AN	244 244 24	247 24AN	ZAAN	7447 7447	15 F	15.		. E	00	. E	00 c F F	. E	00 a	300 T T	90 F	50 7 T	00 a	5 O	50 F	
11	t Co	\$000 8000	-72 -72 013	0760R	1117R	0189R	1108R	0149R	0164R	1141R 0967R	0471R	0179W	0612W	0418R	0591R	3190R	0318R	0322R	0407R	0408R	0470K	00186	01586	00176 0049G	02896	00356	02566	00816	02856	00036	00346	00526	01856 01096	00126	00706	00736J 00796J	
ST			800	u ~	~ ~	<b>1</b> ~1	~	~ ~	· ~	~ ~	10	~ ~	v	~	o c	v ~	~	~ ~	v	N C	<b>V</b> 0	1 M	m c	უ ო	3	W (*)	(M)	w «	ე <b>ო</b>	(1) (1)	ე ო	m	m m	<b>(1)</b>	ე ო	ოო	

ST11	ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT	IIC L)	1ST 0F	PRIN	Æ COI	NTRACT	- AWARDS	OCT	- 26	SEP	93	92 - SEP 93 FY93						PAGE 4,367	4,36	7.
17 18 18 18 18		, n n n n																		Ħ
Est	Est Code CAGE Establishment Name	يز يز	stabl	ishmer	t Na	ae E		Pla	se of	Per	Place of Performance	ance		811	E1	£2		E3		
		•			11111	1 1 1 1 1		1	1111	1				1 1 1 1 1	1	1 1	1111111	1 1 1 1 1 1		
	COCCAAAAA	20000	200000	00000	10000	00000	00000000	20000	0000	000	20000	200000		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			**************************************		2

TH H		808
0000000 456789 E		NADA NADA
1000000000 312344444 D ABCDEI	ii — — — — — — — — — — — — — — — — — —	CAAAAA
0111111 901233333 ABBC	<b>∥</b>	AATZUU C GANZOO
45678		UU11N NY11N
1111100 2222312 DDDD	### ### ##############################	3728C 3728C 3711CY
11111111 2222222 AAABBBCC	### ### ##############################	414A14 414A1A 560A1A
00000011 88888902 A	8	74000 YN 7409 NN
8888		ດ ⊷ ຄ
00000000 6666666 444ABB		6500029 6500029 6500029
3334444	======================================	2892093 0293113 1894103
222233		ๆ๓๓
22222	LAS CORP	
122222		248
0000000 1111111 		906001 906001 906001
3311111	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	F09603 F09603
0000000 2222333 	======================================	1656 1656
	ії <b>О</b> мминиминиминиминиминиминиминиминиминими	าตต

	DEN 1PT TH	888	888	00010000000000000000000000000000000000	8228	88	24288888888888888888888888888888888888
	8900 8901	NABN	X X X	NAAN	NABN	NADN	N N N N N N N N N N N N N N N N N N N
1 6	CDDDDDDDD 100000000 312344444 D ABCDE	CAAAAA	CAAAAA	CAAAAA	CAAAAA	CAAAAA	22222222222222222222222222222222222222
	CCCCCCCCCCCCCCCCCCCCO000000111111111111	DUY11N1G CUY11N1G CUY11N1G	B DUU11N1AAYZ000	DUUIINIGAYZ000 DUUIINIGAYZ000 B	B DNJ11N1G B	B DNJ111	B B B B B B B B B B B B B B B B B B B
	BBBBBBBBBBBBBBC 111111111111110 222222222231 AAABBBCCCDDD	AFF87110Y AFF87118Y	AFF 3 / 28C AFF 8 7 1 1 4 Y AFF 3 7 2 8 C	AFF87116 AFF87116 AFF37284 AFF37284 AFF37284 AFF37284 AFF37284	AFF37284 AFF8711AY AFF27520 AFF27525	AFF 2752C AFF 27525Y	YN1560S1 AFF37285 YN1560S1 AFF37285 YN1650S1 AFF37285 YN6610S1 AFF37285 YN1050A1AAFF37285 YN1650A1AAFF37285 YN1650A1AAFF37285 YN1650A1AAFF37285 YN1650A1AAFF37285 YN1650A1AAFF37285 YN1650A1AAFF37285 YN1058A1AAFF37285 YN1058A1AAFF37285 YN1058A1AAFF37285 YN1058A1AAFF37285 YN1058A1AAFF37285 YN1058A1AAFF37285 YN1058A1AAFF37285 YN1058A1AAFF87114Y NNR414A1CAFF87114Y NNR414A1CAFF87114Y NNR414A1CAFF87114Y NNR414A1CAFF87114Y NNR414A1CAFF87114Y NNR414A1CAFF87114Y NNR414A1CAFF87114Y NNNS60A1AAFF87114Y NNNS60A1AAFF87114Y
	88888888888888888888888888888888888888	Missouri 32250 NI 50000 NI	390243-NI	29000 N 29000 N 200000 Y 7500000 Y 60664 Y 190333 Y 134536 Y 30140 Y	61984 YI 116742 NI 419591 YI 544431 YI	379934 NI	1000417 798932 1122703 329145 1162203 11632899 Y1 632699 Y1 192893 Y1 192893 Y1 192893 Y1 192893 Y1 192893 Y1 1928000 Y1 190000 W1 190000 1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 19000 W1 1
	00000000000000000000000000000000000000	) St. Louis 082894043065000 091094093065000	09139311306500029 09149306306500029 09249311306500029	25.493.11306.5000 29.299.063.065000 10.3094.063.065000 25.12951.23165000 27.2895013165000 28.3094.13065000 11.794.083165000 26.194.063.065000	11 1694 0331 6500029 01 0493 0701 6500029 043 093 072 96500029 072 194 072 06500029	11199306306500029 37219407206500029	92112393071565000291 9302169305165000291 93030393060665000291 93042693080265000291 93042893080265000291 93052493082765000291 9305293100865000291 93070193102065000291 93090193103065000291 93092294013165000291 93080294081565000291 93080294081565000291 93080294081565000291 93080294081265000291 930802940930829999308308291 93092994093085000291 93092994093065000291 9309309503165000291 9309309503165000291
	222222222222	000	200	200		0004	00002 00003 00003 00011 00012 00013 00014 00013 00002 00003 00003 00003 00003
000000000000000000		D 76301 MCDONNEL F0960390G0012 F0960390G0012	F096039060012 F096039060012 F096039060012	F 096039060012 F 096039060012 F 096039060012 F 096039060027 F 096039060027 F 096039060028 F 096039060028	F096039060028 F0960391C0529 F0960391D0669 F0960391D0669	F0960391D0669	F0960392D1241 F0960392D1241 F0960392D1241 F0960392D1241 F0960392D1241 F0960392D1241 F0960392D1241 F0960392D1241 F0960392D1241 F0960392D1241 F0960392D1241 F0960392D1345 F0960393G0002 F0960393G0002 F0960393G0002 F0960393G0002 F0960393G0002 F0960393G0002 F0960393G0002 F0960393G0002 F0960393G0002 F0960393G0002
<b>3</b> 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	122223333	0-727-504 02596J60 0276GJ60	02826Jb 02846J6 03056J6	0315250 032450 032450 001460 0023160 025560 002160 017960	02246J6 00546J6 01376J6 02056J6	02936J6	3 00246760 3 00896760 3 00896760 3 01336760 3 01336760 3 01336760 3 01336760 3 01336760 3 02966760 3 02966760 3 02966760 3 01786760 3

GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93

ST11

t Co	CAGE	stabli	shment Name	======================================	metalenes.	.8	======================================		E3	11 14 14 14 14 14	#
AAAAAAA 00000000 12222333	ABBBBBB 0000000 3111111	38888 30000 11111	BBBBBBBBBBBBBB 0000000000000000 12222222222	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	88888888888888888888888888888888888888	BBBBBBBB 11111111 2222222 AAABBBCC	BBBBBCCCC 1111110000 222231234 DDDD	CCCCCCCCC 00000011111 6789901233	19849	0000 4 567	HOUSE
00-727-504 3 0009GV52	# O	00NNE	LL DOUGLAS CORPO POOCOS	(CONT) St. Louis 9211239311306500029	Missouri 130432 N	5A7	369CY	B ANZOO		H	= =
0056GS0 0671GS0	F29601 F29601	88	2005 0002	21103 & 6500029 $30716 & 6500029$	20000	3A5 3A5	711CNE	NEAZYZ00	CAAAAA	N A P N N N	110
0712650	F29601	503	0002	30806 6500029	93000	3A5	711CNE	NEAZYZ00		N W W	85
0434650	F29601	000		3032694063065000 3032694063065000	1100000		11CNE	N6AZYZ00	CAAAAAA	N N N	600
0818650	F29601	200		309299410316500029	58000	2A2	711CNE	NEAZYZOO	ى ن	N N N N N N N N N N N N N N N N N N N	88
0021600 0140AC4	F33600	335		210219401156500029 305179209306500029	54/0/ 16823-	55.1	31CY	N162YZ00		N A B	2 8
0029GC4	F33600	200	7007	211169309306500029	46332	551	71107	N162YZ00	0.0	NAAN	112
0003664	F33600		000	211039309306500029	74000	551	1110	NIGZYZOO	000	NAN	12:
00556C4 0154AC4	F33600	25		211309309306500029 306089309306500029	45000	551	7110	N1627200	CAAAAAA	Z Z Z Z Z Z Z Z Z Z	26
0227AC4	F33600	201	0000	308259309306500029	50000	551	711CY	N162YZ00		Z A A A	98
0041GR1	F33615	200	0000	30224 6500029	86000-	2A2	3107	B ZYZ00		NABN	25
0002GR1	F33615	86		30429 6500029 21013 6500029	56017	3A10	31CY	00ZXZ 8	CCCAAAA	N N N N N N	2 5
0006GR1	F33615	360	9000	21023 6500029	00000	3A10	73107	2 ZYZ00		N ACA	2:
0033GR1	F33615	900	000	30205 6500029	20000	3A10	731CY	2YZ00		N N N N N N N N N N N N N N N N N N N	05
0081GR1 0026GR0	F33615 F33615	360 345	000	306109312316500029 21123 6500029	80000 87490	3A10	731CY 731CY	18 ZYZ00		N N N N N N	19
0068GR0	F33615		000	301229406156500029	270000	3A7	731CY	ZYZ00		N A	108
0139GR0	F33615	==	88	309239406156500029	00000	3A7	31CY	E 27200		N N N N N N N N N N N N N N N N N N N	၅ ၅
0044GR0	F33615	88		211109307026500029	45000	2A1A	731CY	18 ZYZ00		N A A N	12
0037GR0	F33615	888		212049307056500029	173192	2A10	31CY	NEAZYZOO		NAS	127
0018GR0	F33615	88	900	2042/330/036300029 211209303026500029	49309	2A2	31CY	18 ZYZ00	CZZAAAA	NADN	3 =
0004GR1	F33615	380		306179108216500029 302249401316500029	25860-P	2A1A	731CY	2YZ00		Z Z Z	90
0141GR0	F3361	202	000	303299401316500029	49644	2A88	31CY	2YZ00		NAN	88:
0053GR0	F33615	341		211139404136500029 212249411036500029	50000	2A10	31CY	2 27200 E 27200	CCCAAAA	NAN	15
0067GR0	F33615	341	000	302019411036500029	244548	2A10	731CY	E ZYZOO		NADA	05
0009GR1 0021GR1	F33615	360	000	211029306016500029 212109306016500029	57 000 F	2A1A 2A1A	31CY	00ZXZ 8:	CADAAAA	N A B N	12
0119GW0	F33615	201	000	302029612106500029	265000	2A10	731CY	18 ZYZ00		N A A N	05
0032GR0	F33615	800	000	212029407296500029	45000	2A1A	731CY	8 ZYZ00	CCZAAAA	NA N	12:
0105GR0	F33615	38	900	30305940/2955000 3040894072965000	218000	3A1P	731CY A	228 2Y200 228 ZYZ00		z z Z Z Z Z	38
0109GR0	F33615	000	000	304159407296500 305049407296500	85000	NAD92A1A0008	731CY A	22B ZYZ00		N N N	4 5
						110360		1		: !	)

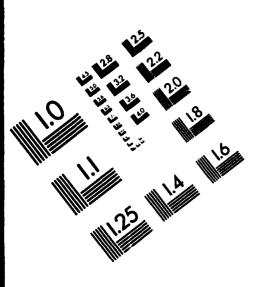
AGE 4,370		
-		E3
		E1 E2
		811
DS OCT 92 - SEP 93 FY93		Place of Performance
GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS		ode CAGE Establishment Name
ST11	## ## ## ## ##	Est Code

	I T L L L L L L L L L L L L L L L L L L	ון ע <u>י</u>	20	න <u>~</u>	12	නුද	25	8		18.	מי	21	<del>၈</del>	22	21	<b>8</b> 2	153	87	<b>\$</b> ==	12	2 5	33	215	N (C	25	11	7 4	11	25	25	<b>6</b>	76	නුදු	ກ <b>ຕ</b>	===	7 7
	0001 0011 8901		z <b>z</b> :	<b>z</b> z		<b>z</b> 2	z 22	<b>.</b>	Z Z	· * * * * *	2 3	2 Z	<b>z</b> :	Z Z	· Z :	<b>z</b> 2	2 Z	<b>z</b> :	. Z	<b>z</b> :	2 2	. Z	<b>z</b> :	z z		<b>z</b> 2	. Z	z	2 2	· Z	<b>z</b> 2	2 Z	<b>z</b> :	z	<b>z</b> 2	2
1	000 000 8.56		( <b>4</b> ;	<b>₹</b> ₹	<b>₹</b>	<b>⋖</b> ₹	{	₹	4 4 Z Z	Z Z	( <	( <b>4</b>	¥:	<b>₹</b> ₹	Ž	<b>∢</b> ₹	( <b>∢</b> <b>₹ Z</b>	¥ :	<b>∢</b>	¥:	<b>∢</b> ∢ Z Z	(	₹:	<b>∢</b>	¥	<b>∢</b> < <b>z</b> z	(	₹	<b>4</b> 4 <b>2</b> 2	<b>₹</b>	₹ <b>2</b>	<b>₹</b> ₹	¥:	∢	Z 2	Ē
ا الا ا	0000 4444 CDEE		<b>{</b> ≸:	<b>4 4</b>	{ <b>\$</b>	<b>≸</b>	{{	\$	<b>§</b> §	<b>§</b>	<b>{</b>	{	<b>₹</b> :	<b>§</b> §	ş	<b>§</b> §	{	<b>§</b> ∶	{{	<b>≸</b> :	<b>§</b> §	{{	<b>≸</b> :	<b>\$ \$</b>	¥	<b>\$</b>	{{	≸	<b>§</b> §	{ ≸	<b>§</b>	<b>{</b>	<b>§</b> :	<b>§</b> §	<b>§</b> §	Ş
	2300		CDDA	A P C C	DOA	₹ Q Q	SOS	CDAAAA	444	CAAAAA	֡֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֡֓֓֓֓֡֓֓֡֓֡	CDDAAA	CDDAA	CADAAAA	ADA		CDDAAAA	DOD A		CCA			AAA		A A	S S S S S S S S S S S S S S S S S S S	S S S S S S S S S S S S S S S S S S S	CAAAAA	AZA	CACAAA	CDDA		CDDA	\$ <b>\$</b>	CAAA	Ç
	333 200 200	1 1 1																																		,
i	11 33 33	! ~ 5	32	22	22	22	22	2	22	ZYZ00(	2 5	22	25	ຊຊ	22	25	22	္က	38	22	ဍဋ	22	25	22	2	22	22	2	22	20	20	22	20	22	25	?
ו ניני	222 000 1000 1000	 								ı <del>Д</del> 6																<b>&amp;</b> ₹	8									C .
<b>]</b>	200 200 567		in	Λ in	101	~ 0	u N	2	2	NU22		- N	~	Nα	NO.	NO	LO L	~ 0	W	N	V O	S	~	VA	N I	2	u N	N.	~ ~	10	N C	u N	~	V		2
1	123 123	0 \$	<b>( ∢</b> ·	∢	. <b>∢</b> - ≻ :	<b>∢                                    </b>	₹ <b>∢</b> - ≻	<b>▼</b>	∢	₹ ₹ \$	₹ <b>&lt;</b> - >	. ×	<b>∢</b> •	≻≻ ✓	. <b>∢</b> · ≻ :	∢ < ≻ >	. ∠ - ≻	<b>⋖</b>	∢	<b>∢</b> •	∢ < ->	:	<b>∢</b> •	∢∢ ≻≻	. <b>⋖</b> · >	<b>4</b> 000	N N	<b>∢</b> ≻	∢	( <b>∢</b> - ≻	<b>∢</b> <	∢ ∢ ->	. <b>∢</b> •	⋖∢ ≻≻		<b>-</b>
<b>,</b>	88 111 222 00	2	28	2 2	30	55	22	2	2 3	8731	25	22	2	2 6	3	5 5	32	23	22	23	2 5	22	23	2 60	3	73	32	73	23	2 2	53	2 50	2	2 2	25	Ü
10	8888 1111 2222 8CCC		20	20	20	22	? 2	0	00	000	<b>)</b> C	0	9	20	0	20	20	22		25	20	20	23	20	8	99	20	2		ס ק	09		0	20	\$ ?	Ş
	388 111 222 4AB	9241	92A1	92A1	1341	13A1	93A1	93A1	3589 3589	3589	7 V V O	63A7	63A7	92A1	92A2	92A1	13A1	13A1	13A1	13A1	13A1	1341	13A1	13A1	93A1	93A1	13A1	92A1	92A1	63A7	63A7	13A1	3589	3569	15A1	֭֭֭֭֭֭֭֡֞֝֟֝֟֝֟֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֡֓֓֓֡֓֓֡֓֡֓֡֡֡֓֓֡֓֡֡֡֓֡֡֡֡
	888 011 902 A		N N	N N N N N N N N N N N N N N N N N N N	NAN	ZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ	N A D	ANN	N N N N N N N N N N N N N N N N N N N	NNAE		NAS	NAN	N N N N N N N N N N N N N N N N N N N	NAD		NAN	NAN	Z Z Z	NAN	7 4 7	N N N N N N N N N N N N N N N N N N N	NAN	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	NNAD	OV N	NAN	NNAD	O V	N	NNAC	NAN	NNAE	N N N	NAC	)  -  -
!	888 888	SO	222	<u>რ</u>	88	88	38	8	88	000	38	38	ဥ္ပင္မ	36	8	38	88	88	20	88	38	88	88	3 4	8	88	38	8	88	200	88	38	8	200	48	ם מ
	888 888	Mis 142	4	8 6 1 6	84.5	0 4	550	1	χ Σ	00	<b>&gt;</b> C	250	-	20	9	<b>o</b> c	716	S)	v -	0	4 C	34	2	20 C	S	200	⊣ ഗ	170	<b>5</b> 0 <b>4</b>	٠.	213	<b>ე</b> ო	186	N 4	179	•
ance								4													_ ^						- 01								<b>0</b> 1 –	_
Torn	388 300 300 366 488		029	029	029	029	029	029	029	029	200	029	029	620	029	023	029	029	029	029	200	029	029	520	029	029	029	029	029	029	029	029	029	029	29	0.40
בי פי	888 000 666 <b>AAA</b>		וחור		וחור	וו חו	$\circ$	וחו	$\alpha$	156500	n 16	חוח	ini	$\alpha$	וחו	O 11	חור	LO I	กเก	וחו	വ	חור	in i	വഗ	חוו	വ	חיח	ın	ഗഗ	חגור	ובתו	വ	ını	വഗ	000	2
9	388 200 444		30	080	88	80	90	0	66	888	2 0	35	5	200	8	$\sim$	38	88	200	2	36	10	01	36	8	20	36	8	85	36	0	50	ဗ	120		
r ace	334 334	St	77	30	27	30	302	23	ອວ	41996	۵ p	၁ဗ	13	χυ σα Υ	33	25	52	25	202	050	) a	16	20	2,8	33	25	55	3	82	19	8	2 4	25	2 N	24	v
1	9333 333	L L N	າຕ	6 C	10	ຕາຕ	$\circ$	3	$\sim$	930	7 0	3 W	3	へん	10	77 (7	$\sim$	ကျ	າ ∾	$\sim$	N 0	<b>9</b> 6	$\sim$	<b>7)</b> (7)	3	$\sim$ $^{\circ}$	น ค	~	ረን ሌ	າຕ	ကင	てら	ຕາຕ	ກ ຕ	20	J
i	888 000 222	00) 0																																		
1	8888 0000 2222	CORP																																		
משבים ביים	888 000 222	LAS																																		
ent	888 000 222		0	$\circ$	0	$\circ$	$\circ$	0	$\circ$	8000	<b>)</b> (	0	$\circ$	$\circ$	0	$\circ$	0	$\circ$	20	0	<b>၁</b>	0	0	<b>-</b>	0	$\circ$	$\circ$	0	$\circ$	•		0000			0288	0 7 0
stabilsnment	888 0000 112	֡֜֞֜֜֜֝֟֜֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֟֝֡֓֓֓֓֡֟֝֜֟֓֓֓֡֡֡֡֜֟֝֡֡֜֟֝	_ 0_	<u> </u>	۵.	O_ C	_ 0_	α.	<b>.</b> .	. 0. 0	_ 0	٠ ۵	۵.	<u>.</u> م	۱ ۵۰	<u>.</u> .	۰.	۵. د	٠ ۵	<b>a</b> . (	J 0	<b>- a</b> -	σ.	- a	. ۵	<u>о</u> о	ـ مـ	<u>a</u>	σ. c	-		۵.			P 0	_
ניפטו	888 000 111	DONN	າຕ	$\sim$	າຕ	നം	വഗ	ומו	വവ	) LD +				າດຕ	(2)	າດ	າຕ	ന	വ ന	ന	າດ	າຕ	ന	ທຕ	(2)	ഗ ഗ	תו כ	മ	ഗഗ	) 🗝		າຕ	4 4	գ տ	00	•
ا <b>ند</b> ا	1238	1 1 10	200	ສູ	ည်	ຜູ	200	29	ស្នួ	5910	מ מ	200	8	2 G	29	ည်တို့	200	55 G	ກິດ	50	ממ	ກີຕ	8	ממ	20	50	200	29	59 20	26	500	ກູດ	50	ກຸດ	78	0
LAGE	111 111	763	336	336	336	336	336	336	336	3361	220	336	336	336	336	336	336	336	336 336	336	335	336	336	336 336	336	336	336	336	336 336	336	336	336 336	336	336 336	336	2
י ו ו	AAAE 0000 333]	040	200	ດດ	ວິດ	S u	0.0	2	90	210 710 710 710	2 6	34	4 6	ບເ	20	ດຜູ	20	50	ດທ	502	ບຸເ	ດຄຸ	50	ე <u>_</u>	12	20	20	07	88	20	60	ດຂວ	2	20	22	>
ביי ביי	22233	727-50	140GF	176GF 109GB	724GF	15666	136F	133GF	209GF	0092GR	2000	73.6GF 71.6GF	38.5GF	004GF	751GF	1 48G	1.25GF 32.5GF	382GF	719GF	21 OGF	039GF	394GF	329GF	159GF	362GR	318GF	1386F	<b>313GF</b>	370GF	76.7GF	17666	169GF	1916	23.5GA	308GL	<b>5</b>
EST	SAAA R000 V122	200-7																																		

193	
14	11
93	11
SEP	13
- 2	
6	H
20	11
PHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93	
RIM	
Ē	11
ST G	11
L	11
GEOGRAPHIC	
ST11	

4,3/1			
PAGE		00000000000000000000000000000000000000	
	E3	23444 ABC	SAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAP
1	10	CCCCCC 1111111 123333 ABBC	======================================
1	E1	CCCCCC 0000000 3456789	STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY THE STORY
	811	888886C 1111110 2222231 CCDDDD	### ### ### ### ### ### ### ### ### ##
		BBBBBBB 111111 222222 AAABBBC	SAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAP
1		8888888 0000001 88888890	5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -
-	man	8888888 0000000 78888888	
- SEP 9.	f Perfo	BBBBBBBB 00000000 46666666	
001 92	Place	334444	St.   Loudo   St.   Loudo   St.   Loudo   St.   Loudo   St.   Loudo   St.   Loudo   St.   Loudo   St.   Loudo   St.   St.   Loudo   St.   St.   Loudo   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St.   St
AWARD		BBBBBB 000000 222233	(
CONTRACT	je.	BBBBBB 0000000 222222	L AS = = = = = = = = = = = = = = = = = =
PKIME	shment	3888888 30000000 1122222	ELL DOUGE PQ1308 PQ13108 PQ13108 PQ13109 PQ13109 PQ131309 PQ131313 PQ131313 PQ131313 PQ131313 PQ13213 PQ13213 PQ13213 PQ13213 PQ13213 PQ13213 PQ13213 PQ13213 PQ13213 PQ13213 PQ13213 PQ1333 PQ1333
L151 0	Establ	388888 0000000 1111111	
UGKAF	5	ABBBBB 000000 3311111	# 4
111	stC	AAAA 0000 1222	======================================

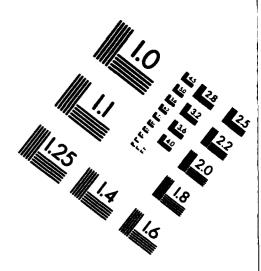
GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92-SEP 93 FY 93 (ACTON (STA) MASS-MAYNE COUNTY MISSOURI) PART 7 (U) MASHINGTON HEADQUARTERS SERVICES (DOD) DC DIRECTORATE FOR 1 ... MAR 94 AD-4277 784 UNCLASSIFIED NL FILMED



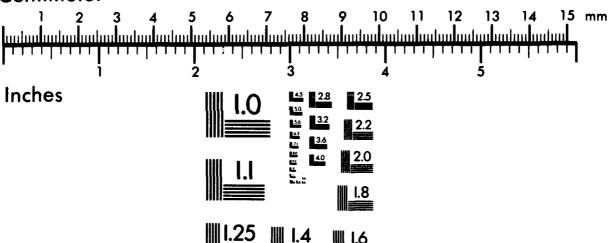


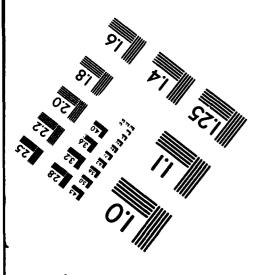
## Association for information and Image Management

1100 Wayne Avenue, Suite 1100 Silver Spring, Maryland 20910 301/587-8202

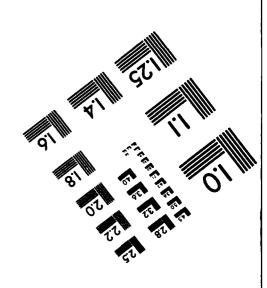


## Centimeter





MANUFACTURED TO AIIM STANDARDS
BY APPLIED IMAGE, INC.



372	555		0112
E 4.	000 678	NN NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAMED NAM	N N N N N N N N N N N N N N N N N N N
PAG ====	00000 00000 EEE		
	CDDDDDD 1000000 3123444 D ABC	2	CAAAAAACCAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
	CCCCCCC 01111111 90123333 ABBC	BAYZ0000  BAYZ0000  BAYZ0000  BAYZ0000  BAYZ0000  BAYZ0000  BAYZ0000  BAYZ0000  BAYZ0000  BBAYZ0000  BBAYZ0000  BBBAYZ0000	8AYA00 8AYZ00 8AYZ00 8AYZ00 8AYZ00
H	CCCCCCC 00000000 23456789		CNC1111 CNC11111 CNC1111111111111111111
			OATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOATAAFESTOAT
FY93 ====================================	88888888888888888888888888888888888888	## ## ## ## ## ## ## ## ## ## ## ## ##	98888
AWARDS OCT 92 - SEP 93 FY	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB		21229512316500029 212229512316500029 212229512316500029 212119212316500029 212109512316500029
PRIME CONTRACT	38888888888888888888888888888888888888	LL DOUGLAS CORPO PO0054 PO0010 P00011 P00015 P00011 P00028 P0028 P00031 P00034 P00034 P00033 P00033 P00033 P00033 P00033 P00077 P00032 P00077 P00098 P00098 P00099 P00099 P00099 P00099 P00099 P00099 P00099 P00099 P00099 P00099 P00099	0003 0003 0005 0005
o <u>∠</u>	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	7.63.01 7.63.01 7.63.01 7.63.01 7.63.01 7.63.01 7.33.657.890C2.0 7.33.657.890C2.0 7.33.657.890C2.0 7.33.657.890C2.0 7.33.657.890C2.0 7.33.657.890C2.0 7.33.657.890C2.0 7.33.657.890C2.0 7.33.657.890C2.0 7.33.657.890C2.0 7.33.657.890C2.0 7.33.657.890C2.0 7.33.657.890C2.0 7.33.657.890C2.0 7.33.657.890C2.0 7.33.657.890C2.0 7.33.857.890C2.0 7.33.857.890C2.0 7.33.857.890C2.0 7.33.857.890C2.0 7.33.857.890C2.0 7.33.857.890C2.0 7.33.857.890C2.0	F3365791C200 F3365791C200 F3365791C200 F3365791C200
ST11 GEOG	AAAAAAAA 0000000000 122223333	00-727-504D 3 0024GU86 3 0024GU86 3 0024GU86 3 0024GU86 3 0024GU86 3 0024GU86 3 0024GU86 3 00273GU61 3 0452GU61 3 0452GU61 3 0452GU61 3 0452GU61 3 0452GU61 3 0452GU61 3 0452GU61 3 0452GU61 3 0024GU40 3 0024GU40 3 0024GU40 3 0024GU40 3 0024GU40 3 0024GU40 3 0024GU40 3 0024GU40 3 0024GU40 3 0024GU40 3 0024GU40 3 0024GU40 3 0024GU40 3 0025GU40 3	000000

PAGE 4,373		E3
		E1 E2
		811
WARDS OCT 92 - SEP 93 FY93		Place of Performance
GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS	\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	ode CAGE Establishment Name
ST11		Est Code

446666667888888888888888888888888888888	
12002291	22223333334444 
170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   170022   1	S CORPO (CONT) St.
2865000291 31799 NN1510AAFF5372BY CN111N1BAY2000 CAAAAA NACH ARCA	01299
2865000221 317199 NNISTONIARFERENTIN BAYKOOD CAAAAA NACH ABCK SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS SEGOODS	302169 302169
022865000291 3077782 NN4920A1AFF 35278 CAUJIN BBAY2000 CAAAAA NACA	302269
0222865000291 4.07/700 NN1510A1AFF 3728DY CALIINIBAY2000 CAAAAA NACA 022865000291 342999 NN1510A1AFF 3728DY CALIINIBAY2000 CAAAAA NACA 022865000291 342999 NN1510A1AFF 3728DY CALIINIBAY2000 CAAAAA NACA 022865000291 3429999 NN1510A1AFF 3728DY CALIINIBAY2000 CAAAAA NACA 022865000291 3499999 NN1510A1AFF 3728DY CALIINIBAY2000 CAAAAA NACA 022865000291 3499999 NN1510A1AFF 3728DY CALIINIBAY2000 CAAAAA NACA 022865000291 11222D NN4920A1AFF 3728DY CALIINIBAY2000 CAAAAA NACA 022865000291 11222D NN4920A1AFF 3728DY CALIINIBAY2000 CAAAAA NACA 022865000291 11222D NN4920A1AFF 3728DY CALIINIBAY2000 CAAAAA NACA 02286500291 11222D NN598A1AFF 3728DY CALIINIBAY2000 CAAAAA NACA 022865000291 11222D NN598A1AFF 3728DY CALIINIBAY2000 CAAAAA NACA 022865000291 11222D NN598A1AFF 3728DY CALIINIBAY2000 CAAAAA NACA 022865000291 11258D NN598A1AFF 3728DY CALIINIBAY2000 CAAAAA NACA 023865000291 11258D NN598A1AFF 3728DY CALIINIBAY2000 CAAAAA NACA 023865000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C000291 1258C	302199
022865000291 342995 NNI510AAFF3728D7 CNJIINIBAY2000 CAAAAA NACN 022865000291 970233 NNI510AAFF37218D7 CNJIINIBAY2000 CAAAAA NACN 022865000291 970233 NNI510AAFF37218D7 CNJIINIBAY2000 CAAAAA NACN 022865000291 1900230 NNI510AAFF37218D7 CNJIINIBAY2000 CAAAAA NACN 022865000291 128259 NNI9510AAFF37218D7 CNJIINIBAY2000 CAAAAA NACN 022865000291 128259 NNI9510AAFF3728D7 CNJIINIBAY2000 CAAAAA NACN 022865000291 1322165000291 1322165000291 1322165000291 1322165000291 1322165000291 1322165000291 1322165000291 1322165000291 1322165000291 1322165000291 1322165000291 1322165000291 1322165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 1323165000291 132310A4747372889 CNJIINIBAY2000 CAAAAA NACN 1231165000291 1	304019 304199
022865000291 2499999 WII510AIAAFF3728DY CNJINIBAYDOO CAAAAA NACN 022865000291 4970233 NNI510AIAAFF3728DY CNJINIBAYDOO CAAAAA NACN 022865000291 4970233 NNI510AIAAFF372BDY CNJINIBAYDOO CAAAAA NACN 022865000291 128259 NNI510AIAAFF372BDY CNJINIBAYDOO CAAAAA NACN 023056000291 128259 NNI510AIAAFF372BDY CNJINIBAYDOO CAAAAA NACN 023056000291 128259 NNI510AIAAFF372BDY CNJINIBAYDOO CAAAAA NACN 023056000291 128259 NNI510AIAAFF372BDY CNJINIBAYDOO CAAAAA NACN 023056000291 2407074 NNI510AIAAFF372BDY CNJINIBAYDOO CAAAAA NACN 023056000291 2407074 NNI510AIAAFF372BDY CNJINIBAYDOO CAAAAA NACN 023056000291 2407074 NNI510AIAAFF372BDY CNJINIBAYDOO CAAAAA NACN 023056000291 2407074 NNI510AIAAFF372BDY CNJINIBAYDOO CAAAAA NACN 023056000291 2407074 NNI510AIAAFF372BDY CNJINIBAYDOO CAAAAA NACN 023056000291 348000 NNI510AIAAFF372BDY CNJINIBAYDOO CAAAAA NACN 023056000291 348000 NNI510AIAAFF372BDY CNJINIBAYDOO CAAAAA NACN 023056000291 155825 NNI510AIAAFF372BDY CNJINIBAYDOO CAAAAA NACN 023056000291 155825 NNI510AIAAFF372BDY CNJINIBAYDOO CAAAAA NACN 023056000291 155825 NNI510AIAAFF372BDY CNJINIBAYDOO CAAAAA NACN 023056000291 155825 NNI510AIAAFF372BDY CNJINIBAYDOO CAAAAA NACN 020056000291 155825 NNI510AIAAFF372BDY CNJINIBAYDOO CAAAAA NACN 0200765000291 155825 NNI510AIAAFF372BDY CNJINIBAYDOO CAAAAA NACN 050765000291 155825 NNI510AIAAFF372BDY CNJINIBAYDOO CAAAAA NACN 050765000291 1528000 NNI510AIAAFF372BDY CNJINIBAYDOO CAAAAA NACN 050765000291 152800 NNI510AIAAFF372BDY CNJINIBAYDOO CAAAAA NACN 050765000291 152800 NNI510AIAAFF372BDY CNJINIBAYDOO CAAAAA NACN 050765000291 152800 NNI510AIAAFF372BDY CNJINIBAYDOO CAAAAA NACN 050765000291 152800 NNI510AIAAFF372BDY CNJINIBAYDOO CAAAAA NACN 050765000291 152800 NNI510AIAAFF372BDY CNJINIBAYDOO CAAAAA NACN 050765000291 152800 NNI510AIAAFF372BDY CNJINIBAYDOO CAAAAA NACN 050765000291 152800 NNI510AIAAFF372BDY CNJINIBAYDOO CAAAAA NACN 050765000291 152800 NNI510AIAAFF372BDY CNJINIBAYDOO CAAAAA NACN 050765000291 152800 NNI510AIAAFF372BDY CNJINIBAYDOO CAAAAA NACN 050765000291 152800 NNI510AIAAFF372BDY CNJINIBAYDOO	304219
022865000291 997023 NIN1510A1AAFF3721BY CNJINIBAYD000 CAAAAAA NACN 022865000291 49972030-NIN1510A1AAFF3721BY CNJINIBAYD000 CAAAAAA NACN 022865000291 14600000 NIN1510A1AAFF3728DY CNJINIBAYD000 CAAAAAA NACN 123165000291 12270 NN599BA1AAFF3728DY CNJINIBAYD000 CAAAAAA NACN 123165000291 240700 NN1510A1AAFF3728DY CNJINIBAYD000 CAAAAAA NACN 123165000291 398249 NN1510A1AAFF3728DY CNJINIBAYD000 CAAAAAA NACN 123165000291 13582 NN1510A1AAFF3728DY CNJINIBAYD000 CAAAAAA NACN 123165000291 13582 NN1510A1AAFF3728DY CNJINIBAYD000 CAAAAAA NACN 123165000291 12582 NN1510A1AAFF3728DY CNJINIBAYD000 CAAAAAA NACN 123165000291 12582 NN1510A1AAFF3728DY CNJINIBAYD000 CAAAAAA NACN 123165000291 12582 NN1510A1AAFF3728DY CNJINIBAYD000 CAAAAAA NACN 123165000291 12682401 NN1510A1AAFF3728DY CNJINIBAYD000 CAAAAAA NACN 123165000291 12682401 NN1510A1AAFF3728DY CNJINIBAYD000 CAAAAAA NACN 123165000291 12682401 NN1510A1AAFF3728DY CNJINIBAYD000 CAAAAAA NACN 123165000291 12682401 NN1510A1AAFF3728DY CNJINIBAYD000 CAAAAAA NACN 123165000291 12682401 NN1510A1AAFF3728DY CNJINIBAYD000 CAAAAAA NACN 123165000291 12689344 NN1510A1AAFF3728DY CNJINIBAYD000 CAAAAAA NACN 123165000291 1269934 NN1510A1AAFF3728DY CNJINIBAYD000 CAAAAAA NACN 123165000291 1269034 NN1510A1AAFF3728DY CNJINIBAYD000 CAAAAAA NACN 123165000291 1269034 NN1510A1AAFF3728DY CNJINIBAYD000 CAAAAAA NACN 123165000291 1269034 NN1510A1AAFF3728DY CNJINIBAYD000 CAAAAAA NACN 123165000291 1269034 NN1510A1AAFF3728DY CNJINIBAYD000 CAAAAAA NACN 123165000291 126000201 126000201 126000201 126000201 126000201 126000201 126000201 126000201 126000201 126000201 126000201 126000201 126000201 126000201 126000201 126000201 126000201	304309
6022865000291 19072000-WN19510A1AAFF3721CNBCNJ11N1BAYX000 CAAAAAA NACN 6022865000291 15072000-WN19510A1AAFF3721CNBCNJ11N1BAYX000 CAAAAAA NACN 6022865000291 12220 NN19510A1AAFF3728DY CNJ11N1BAYX000 CAAAAAA NACN 6123165000291 12220 NN19510A1AAFF3728DY CNJ11N1BAYX000 CAAAAAA NACN 6123165000291 12220 NN19510A1AAFF3728DY CNJ11N1BAYX000 CAAAAAA NACN 6123165000291 240909 NN1510A1AAFF3728DY CNJ11N1BAYX000 CAAAAAA NACN 6123165000291 240909 NN1510A1AAFF3728DY CNJ11N1BAYX000 CAAAAAA NACN 6123165000291 240909 NN1510A1AAFF3728DY CNJ11N1BAYX000 CAAAAAA NACN 6123165000291 38294 NN1510A1AAFF3728DY CNJ11N1BAYX000 CAAAAAA NACN 6123165000291 348000 NN1530A1AAFF3728DY CNJ11N1BAYX000 CAAAAAA NACN 6123165000291 348000 NN1530A1AAFF3728DY CNJ11N1BAYX000 CAAAAAA NACN 6123165000291 38294 NN1510A1AAFF3728DY CNJ11N1BAYX000 CAAAAAA NACN 6123165000291 388924 NN1510A1AAFF3728DY CNJ11N1BAYX000 CAAAAAA NACN 6123165000291 38699 NN1510A1AAFF3728DY CNJ11N1BAYX000 CAAAAAA NACN 6123165000291 38699 NN1510A1AAFF3728DY CNJ11N1BAYX000 CAAAAAA NACN 6123165000291 38690 NN1510A1AAFF3728DY CNJ11N1BAYX000 CAAAAAA NACN 6123165000291 38690 NN1510A1AAFF3728DY CNJ11N1BAYX000 CAAAAAA NACN 6123165000291 38690 NN1510A1AAFF3728DY CNJ11N1BAYX000 CAAAAAA NACN 6123165000291 38690 NN1510A1AAFF3728DY CNJ11N1BAYX000 CAAAAAA NACN 6123165000291 38690 NN1510A1AAFF3728DY CNJ11N1BAYX000 CAAAAAA NACN 6123165000291 38690 NN1510A1AAFF3728DY CNJ11N1BAYX000 CAAAAAA NACN 6123165000291 38690 NN1510A1AAFF3728DY CNJ11N1BAYX000 CAAAAAA NACN 6123165000291 38690 NN1510A1AAFF3728DY CNJ11N1BAYX000 CAAAAAA NACN 6123165000291 38690 NN1510A1AAFF3728DY CNJ11N1BAYX000 CAAAAAA NACN 6123165000291 38630	304309
022865000291 577001 NN4920ALAAFF3528DY CNJINIBAYZ000 CAAAAA NACN 022865000291 122270 NN4920ALAAFF3528DY CNJINIBAYZ000 CAAAAA NACN 023165000291 122270 NN4920ALAAFF3728DY CNJINIBAYZ000 CAAAAA NACN 023165000291 122270 NN1510ALAAFF3728DY CNJINIBAYZ000 CAAAAA NACN 023165000291 122270 NN1510ALAAFF3728DY CNJINIBAYZ000 CAAAAA NACN 023165000291 233680 NN1510AAFF3728DY CNJINIBAYZ000 CAAAAA NACN 023165000291 233680 NN1510AAFF3728DY CNJINIBAYZ000 CAAAAA NACN 033165000291 233680 NN1510AAFF3728DY CNJINIBAYZ000 CAAAAA NACN 023165000291 233680 NN1510AAFF3728DY CNJINIBAYZ000 CAAAAA NACN 023165000291 125285 NN1510AAFF3728DY CNJINIBAYZ000 CAAAAA NACN 023165000291 125225 NN1510AAFF3728DY CNJINIBAYZ000 CAAAAA NACN 023165000291 125225 NN1510AAFF3728DY CNJINIBAYZ000 CAAAAA NACN 023165000291 125220 NN1510AAFF3728DY CNJINIBAYZ000 CAAAAA NACN 023165000291 1263240 NN1510AAFF3728DY CNJINIBAYZ000 CAAAAA NACN 023165000291 1263240 NN1510AAFF3728DY CNJINIBAYZ000 CAAAAA NACN 0250765000291 1263240 NN1510AAFF3728DY CNJINIBAYZ000 CAAAAA NACN 0250765000291 1263240 NN1510AAFF3728DY CNJINIBAYZ000 CAAAAA NACN 0250765000291 1263240 NN1510AAFF3728DY CNJINIBAYZ000 CAAAAA NACN 050765000291 1263040 NN1510AAFF3728DY CNJINIBAYZ000 CAAAAA NACN 050765000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 126000291 12600	304019
123165000291 128259 NN1510A1AFF322BY CNJIINIBAY000 CAAAAA NACN 123165000291 128259 NN1510A1AFF322BY CNJIINIBAY000 CAAAAA NACN 123165000291 128259 NN1510A1AFF322BY CNJIINIBAY000 CAAAAA NACN 123165000291 239400 NN1510A1AFF372BY CNJIINIBAY000 CAAAAA NACN 123165000291 235680 NN510A1AFF372BY CNJIINIBAY000 CAAAAA NACN 123165000291 235680 NN510A1AFF372BY CNJIINIBAY000 CAAAAA NACN 123165000291 235680 NN510A1AFF372BY CNJIINIBAY000 CAAAAA NACN 123165000291 235680 NN1510A1AFF372BY CNJIINIBAY000 CAAAAA NACN 123165000291 23680 NN1510A1AFF372BY CNJIINIBAY000 CAAAAA NACN 123165000291 236800 NN1510A1AFF372BY CNJIINIBAY000 CAAAAA NACN 123165000291 2369299 NN1510A1AFF372BY CNJIINIBAY000 CAAAAA NACN 123165000291 25525 NN1510A1AFF372BY CNJIINIBAY000 CAAAAA NACN 123165000291 25525 NN1510A1AFF372BY CNJIINIBAY000 CAAAAA NACN 123165000291 25525 NN1510A1AFF372BY CNJIINIBAY000 CAAAAA NACN 123165000291 25525 NN1510A1AFF372BY CNJIINIBAY000 CAAAAA NACN 123165000291 25525 NN1510A1AFF372BY CNJIINIBAY000 CAAAAA NACN 123165000291 25525 NN1510A1AFF372BY CNJIINIBAY000 CAAAAA NACN 123165000291 25525 NN1510A1AFF372BY CNJIINIBAY000 CAAAAA NACN 123165000291 255699 NN1510A1AFF372BY CNJIINIBAY000 CAAAAA NACN 123165000291 25549 NN1510A1AFF372BY CNJIINIBAY000 CAAAAA NACN 123165000291 255499 NN1510A1AFF372BY CNJIINIBAY000 CAAAAA NACN 123165000291 255499 NN1510A1AFF372BY CNJIINIBAY000 CAAAAA NACN 123165000291 255499 NN1510A1AFF372BY CNJIINIBAY000 CAAAAA NACN 123165000291 2559999 NN1510A1AFF372BY CNJIINIBAY000 CAAAAA NACN 123165000291 256000 NN1510A1AFF372BY CNJIINIBAY000 CAAAAA NACN 123165000291 256000 NN1510A1AFF372BY CNJIINIBAY000 CAAAAA NACN 123165000291 256000 NN1510A1AFF372BY CNJIINIBAY000 CAAAAA NACN 123165000291 256000 NN1510A1AFF372BY CNJIINIBAY000 CAAAAA NACN 123165000291 256000 NN1510A1AFF372BY CNJIINIBAY000 CAAAAA NACN 123165000291 256000 NN1510A1AFF372BY CNJIINIBAY000 CAAAAA NACN 123165000291 256000 NN1510A1AFF372BY CNJIINIBAY000 CAAAAA NACN 123165000291 256000 NN1510A1AFF372BY CNJIINIBAY000 CAAAAA NACN 123165000291 256000 NN1510A1AFF372BY CNJ	304099 304099
123165000291 734276 NN1510A1AAFF372BDY CNJIINIBAYZOOO CAAAAA NACN	306019
4033165000291 239400 NN1510A1AFF3728BY CN.111N1BAY2000 CAAAAAA NACN 6123165000291 239500 NN1510A1AFF3728BY CN.111N1BAY2000 CAAAAA NACN 6123165000291 2407074 NN1510A1AFF3728BY CN.111N1BAY2000 CAAAAA NACN 6123165000291 2407074 NN1510A1AFF3728BY CN.111N1BAY2000 CAAAAAA NACN 6123165000291 64818 NN5995A1AAFF3728BY CN.111N1BAY2000 CAAAAAA NACN 6123165000291 3731386 NN1510A1AFF3728BY CN.111N1BAY2000 CAAAAAA NACN 6123165000291 38294 NN1510A1AFF3728BY CN.111N1BAY2000 CAAAAAA NACN 6123165000291 38294 NN1510A1AFF3728BY CN.111N1BAY2000 CAAAAAA NACN 6123165000291 38294 NN1510A1AFF3728BY CN.111N1BAY2000 CAAAAAA NACN 6123165000291 155825 NN1510A1AFF3728BY CN.111N1BAY2000 CAAAAAA NACN 6123165000291 155825 NN1510A1AFF3728BY CN.111N1BAY2000 CAAAAAA NACN 6123165000291 1558249 NN1510A1AFF3728BY CN.111N1BAY2000 CAAAAAA NACN 6123165000291 15832497 NN1510A1AFF3728BY CN.111N1BAY2000 CAAAAAA NACN 6123165000291 15832497 NN1510A1AFF3728BY CN.111N1BAY2000 CAAAAAA NACN 6123165000291 15832497 NN1510A1AFF3728BY CN.111N1BAY2000 CAAAAAA NACN 6123165000291 1583249 NN1510A1AFF3728BY CN.111N1BAY2000 CAAAAAA NACN 6123165000291 1583249 NN1510A1AFF3728BY CN.111N1BAY2000 CAAAAAA NACN 6123165000291 1583249 NN1510A1AFF3728BY CN.111N1BAY2000 CAAAAAA NACN 6123165000291 1583748 NN1510A1AFF3728BY CN.111N1BAY2000 CAAAAAA NACN 6123165000291 1583748 NN1510A1AFF3728BY CN.111N1BAY2000 CAAAAAA NACN 6123165000291 1580934 NN1510A1AFF3728BY CN.111N1BAY2000 CAAAAAA NACN 6123165000291 1580934 NN1510A1AAFF3728BY CN.111N1BAY2000 CAAAAAA NACN 6123165000291 1580934 NN1510A1AFF3728BY CN.111N1BAY2000 CAAAAAA NACN 6123165000291 1580934 NN1510A1AFF3728BY CN.111N1BAY2000 CAAAAAA NACN 6123165000291 15809000 NN1530A1AFF3728BY CN.111N1BAY2000 CAAAAAA NACN 6123165000291 158000000 NN1530A1AFF3728BY CN.111N1BAY2000 CAAAAAA NACN 6123165000291 158000000 NN1530A1AFF3728BY CN.111N1BAY2000 CAAAAAA NACN 6123165000291 158000000 NN1530A1AFF3728BY CN.111N1BAY2000 CAAAAAA NACN 6123165000291 158000000 NN1530A1AFF3728BY CN.111N1BAY2000 CAAAAAA NACN 61230BA1AAFF372BY CN.111N1BAY2000 CAAAAAA NAC	306289
S123165000291   239400 NN1510A1AAFF3728DY CN111N1BAYZ000 CAAAAAA NACN	307069
\$123165000291 2407074 NN1510A1AAFF3728DY CNJ11N1BAY2000 CAAAAAA NACN 5123165000291 2407074 NN1530A1AAFF3728DY CNJ11N1BAY2000 CAAAAAA NACN 5123165000291 24050A2 NN1530A1AFF3728DY CNJ11N1BAY2000 CAAAAA NACN 6123165000291 481128B NN1530A1AFF3728DY CNJ11N1BAY2000 CAAAAA NACN 6123165000291 3948000 NN1730A1CAFF3728DY CNJ11N1BAY2000 CAAAAA NACN 6123165000291 3948000 NN1730A1CAFF3728DY CNJ11N1BAY2000 CAAAAA NACN 6123165000291 1155825 NN1510A1AAFF3728DY CNJ11N1BAY2000 CAAAAA NACN 6123165000291 1155825 NN1510A1AAFF3728DY CNJ11N1BAY2000 CAAAAA NACN 6123165000291 1155825 NN1510A1AAFF3728DY CNJ11N1BAY2000 CAAAAA NACN 6123165000291 12632407 NN1510A1AAFF3728DY CNJ11N1BAY2000 CAAAAA NACN 6123165000291 12632401 NN1510A1AAFF3728DY CNJ11N1BAY2000 CAAAAA NACN 6123165000291 12632407 NN1510A1AAFF3728DY CNJ11N1BAY2000 CAAAAA NACN 6123165000291 12632407 NN1510A1AAFF3728DY CNJ11N1BAY2000 CAAAAA NACN 6123165000291 1263240 NN1510A1AAFF3728DY CNJ11N1BAY2000 CAAAAA NACN 6123165000291 1263240 NN1510A1AAFF3728DY CNJ11N1BAY2000 CAAAAA NACN 6123165000291 1263240 NN1510A1AAFF3728DY CNJ11N1BAY2000 CAAAAA NACN 6123165000291 1263240 NN1510A1AAFF3728DY CNJ11N1BAY2000 CAAAAA NACN 6123165000291 1263240 NN1510A1AAFF3728DY CNJ11N1BAY2000 CAAAAA NACN 6123165000291 126349 NN1510A1AAFF3728DY CNJ11N1BAY2000 CAAAAA NACN 6123165000291 126349 NN1510A1AAFF3728DY CNJ11N1BAY2000 CAAAAA NACN 6123165000291 1263499 NN1510A1AAFF3728DY CNJ11N1BAY2000 CAAAAA NACN 6123165000291 1263499 NN1510A1AAFF3728DY CNJ11N1BAY2000 CAAAAA NACN 6123165000291 1263499 NN1510A1AAFF3728DY CNJ11N1BAY2000 CAAAAA NACN 6123165000291 1263499 NN1510A1AAFF3728DY CNJ11N1BAYA000 CAAAAA NACN 6123165000291 1263499 NN1510A1AAFF3728DY CNJ11N1BAYA000 CAAAAA NACN 6123165000291 1890000 NN1510A1AAFF3728DY CNJ11N1BAYA000 CAAAAA NACN 6123165000291 18900000 NN1510A1AAFF372BY CNJ11N1BAYA000 CAAAAA NACN 6123165000291 1890000 NN1510A1AAFF372BY CNJ11N1BAYA000 CAAAAA NACN 6123165000291 1890000 NN1510A1AAFF372BY CNJ11N1BAYA000 CAAAAA NACN 6123165000291 1890000 NN1510A1AAFF372BY CNJ11N1BAYA000 CAAAAA NACN 6123165	307029
123165000291 245000 NN1530AAAFF368CY CNJINIBAYA000 CAAAAA NACN 6430E5000291 245680 NN1599SAIAAFF368CY CNJINIBAYA000 CAAAAA NACN 123165000291 4811286 NN1510AIAAFF3728DY CNJINIBAY2000 CAAAAA NACN 123165000291 3948000 NN1510AIAAFF3728DY CNJINIBAY2000 CAAAAA NACN 123165000291 3948000 NN1510AIAAFF3728DY CNJINIBAY2000 CAAAAA NACN 123165000291 115525 NN1510AIAAFF3728DY CNJINIBAY2000 CAAAAA NACN 123165000291 115525 NN1510AIAAFF3728DY CNJINIBAY2000 CAAAAA NACN 123165000291 12632401 NN1510AIAAFF3728DY CNJINIBAY2000 CAAAAAA NACN 123165000291 12632401 NN1510AIAAFF3728DY CNJINIBAY2000 CAAAAAA NACN 123165000291 12632401 NN1510AIAAFF3728DY CNJINIBAY2000 CAAAAAA NACN 123165000291 12632401 NN1510AIAAFF3728DY CNJINIBAY2000 CAAAAAA NACN 123165000291 12632401 NN1510AIAAFF3728DY CNJINIBAY2000 CAAAAAA NACN 123165000291 1296000 NN1510AIAAFF3728DY CNJINIBAY2000 CAAAAAA NACN 123165000291 1296000 NN1510AIAAFF3728DY CNJINIBAY2000 CAAAAAA NACN 123165000291 1296000 NN1510AIAAFF3728DY CNJINIBAY2000 CAAAAAA NACN 123165000291 1296000 NN1510AIAAFF3728DY CNJINIBAY2000 CAAAAAA NACN 123165000291 1296000 NN1510AIAAFF3728DY CNJINIBAY2000 CAAAAAA NACN 123165000291 1296000 NN1510AIAAFF3728DY CNJINIBAY2000 CAAAAAA NACN 123165000291 1296000 NN1510AIAAFF3728DY CNJINIBAY2000 CAAAAAA NACN 123165000291 1296000 NN1510AIAAFF3728DY CNJINIBAY2000 CAAAAAA NACN 123165000291 1296000 NN1510AIAAFF3728DY CNJINIBAY2000 CAAAAAA NACN 123165000291 1296000 NN1510AIAAF53728DY CNJINIBAY2000 CAAAAAA NACN 123165000291 1296000 NN1510AIAAF3728DY CNJINIBAY2000 CAAAAAA NACN 123165000291 1296000 NN1510AIAAF3728DY CNJINIBAY2000 CAAAAAA NACN 123165000291 1296000 NN1510AIAAF3728DY CNJINIBAY2000 CAAAAAA NACN 123165000291 1296000 NN1510AIAAF3728DY CNJINIBAY2000 CAAAAAA NACN 123165000291 1296000 NN1510AIAAF3728DY CNJINIBAY2000 CAAAAAA NACN 123165000291 1290000 NN1510AIAAF3728DY CNJINIBAY2000 CAAAAAA NACN 123165000291 1290000 NN1510AIAAF3728DY CNJINIBAY2000 CAAAAA NACN 123165000291 1290000 NN1510AIAAF3728DY CNJINIBAY2000 CAAAAA NACN 123165000291 12900000 NN1510AIAAF3728DY CNJINIBAY2000	307079
123165000291 64818 NN5995A1AAFF36E9CY CNJIINIBAYA000 CAAAAA NACN 123165000291 731396 NN1510A1AAFF3728DY CNJIINIBAY2000 CAAAAA NACN 123165000291 373396 NN1510A1AAFF3728DY CNJIINIBAY2000 CAAAAA NACN 123165000291 3780 NN17025A1AAFF35728DY CNJIINIBAY2000 CAAAAA NACN 123165000291 1155829 NN1510A1AAFF3728DY CNJIINIBAY2000 CAAAAAA NACN 123165000291 125829999 NN1510A1AAFF3728DY CNJIINIBAY2000 CAAAAAA NACN 123165000291 125829 NN1510A1AAFF3728DY CNJIINIBAY2000 CAAAAAA NACN 123165000291 1258299 NN1510A1AAFF3728DY CNJIINIBAY2000 CAAAAAA NACN 123165000291 125829 NN1510A1AAFF3728DY CNJIINIBAY2000 CAAAAAA NACN 123165000291 1259600 NN1510A1AAFF3728DY CNJIINIBAY2000 CAAAAAA NACN 123165000291 1259600 NN1510A1AAFF3728DY CNJIINIBAY2000 CAAAAAA NACN 123165000291 1259600 NN1510A1AAFF3728DY CNJIINIBAY2000 CAAAAAA NACN 123165000291 1259600 NN1510A1AAFF3728DY CNJIINIBAY2000 CAAAAAA NACN 123165000291 1259408 NN1510A1AAFF3728DY CNJIINIBAY2000 CAAAAAA NACN 123165000291 125948 NN1510A1AAFF3728DY CNJIINIBAY2000 CAAAAAA NACN 123165000291 125949 NN1510A1AAFF3728DY CNJIINIBAY2000 CAAAAAA NACN 123165000291 125949 NN1510A1AAFF3728DY CNJIINIBAY2000 CAAAAAA NACN 123165000291 125949 NN1510A1AAFF3728DY CNJIINIBAY2000 CAAAAAA NACN 123165000291 125949 NN1510A1AAFF3728DY CNJIINIBAY2000 CAAAAAA NACN 123165000291 125949 NN1510A1AAFF3728DY CNJIINIBAY2000 CAAAAAA NACN 123165000291 125949 NN1510A1AAFF3728DY CNJIINIBAY2000 CAAAAAA NACN 123165000291 1269000 NN1510A1AAF53728DY CNJIINIBAY2000 CAAAAAA NACN 123165000291 1269000 NN1510A1AAF33728DY CNJIINIBAY2000 CAAAAAA NACN 123165000291 1269000 NN1510A1AAF33728DY CNJIINIBAY2000 CAAAAAA NACN 123165000291 1260000 NN1510A1AAF33728DY CNJIINIBAY2000 CAAAAAA NACN 123165000291 1260000 NN1510A1AAF33728DY CNJIINIBAY2000 CAAAAAA NACN 123165000291 1260000 NN1510A1AAF33728DY CNJIINIBAY2000 CAAAAAA NACN 123165000291 1260000 NN1510A1AAF33728DY CNJIINIBAY2000 CAAAAAA NACN 123165000291 1260000 NN1510A1AAF33728DY CNJIINIBAY2000 CAAAAAA NACN 123165000291 12600291 1260000 NN1510A1AAF3372BY CNJIINIBAY2000 CAAAAAA NACN 123165000291 1	201049 208120
123165000291 3948000 NN1510A1AAFF372BDY CNJIINIBAYZ000 CAAAAAA NACN NACN NACN NACN NACN NAC	308269
123165000291 731396 NN1530A1AAFF372BDY CNJIINIBAY2000 CAAAAAA NACN 38296 NN1730A1CAFF372BDY CNJIINIBAY2000 CAAAAAA NACN 123165000291 72000 NN1730A1CAFF372BY CNJIINIBAYA000 CAAAAAA NACN 123165000291 72000 NN4920A1AAFF372BDY CNJIINIBAYA000 CAAAAAA NACN 123165000291 155825 NN1510A1AAFF372BDY CNJIINIBAY2000 CAAAAAA NACN 123165000291 12632401 NN1510A1AAFF372BDY CNJIINIBAY2000 CAAAAAA NACN 123165000291 12632401 NN1510A1AAFF372BDY CNJIINIBAY2000 CAAAAAA NACN 123165000291 12632401 NN1510A1AAFF372BDY CNJIINIBAY2000 CAAAAAA NACN 123165000291 12632401 NN1510A1AAFF372BDY CNJIINIBAY2000 CAAAAAA NACN 123165000291 1296000 NN1510A1AAFF372BDY CNJIINIBAY2000 CAAAAAA NACN 123165000291 1296000 NN1510A1AAFF372BDY CNJIINIBAY2000 CAAAAAA NACN 123165000291 1296000 NN1510A1AAFF372BDY CNJIINIBAY2000 CAAAAAA NACN 123165000291 1296000 NN1510A1AAFF372BDY CNJIINIBAY2000 CAAAAAA NACN 123165000291 1296000 NN1510A1AAFF372BBY CNJIINIBAY2000 CAAAAAA NACN 123165000291 1296000 NN1510A1AAFF372BBY CNJIINIBAY2000 CAAAAAA NACN 123165000291 1296000 NN1510A1AAFF372BBY CNJIINIBAY2000 CAAAAAA NACN 123165000291 1296000 NN1510A1AAFF372BBY CNJIINIBAY2000 CAAAAAA NACN 123165000291 1890000 NN1510A1AAFF372BBY CNJIINIBAYA000 CAAAAAA NACN 123165000291 1890000 NN1510A1AAFF372BBY CNJIINIBAYA000 CAAAAAA NACN 123165000291 1890000 NN1510A1AAFF372BBY CNJIINIBAYA000 CAAAAAA NACN 123165000291 1890000 NN1510A1AAFF372BBY CNJIINIBAYA000 CAAAAAA NACN 123165000291 1890000 NN1510A1AAFF372BBY CNJIINIBAYA000 CAAAAAA NACN 123165000291 1890000 NN1510A1AAFF372BBY CNJIINIBAYA000 CAAAAAA NACN 123165000291 1890000 NN1510A1AAFF372BBY CNJIINIBAYA000 CAAAAAA NACN 123165000291 1890000 NN1510A1AAFF372BBY CNJIINIBAYA000 CAAAAAA NACN 123165000291 1890000 NN1510A1AAFF372BY CNJIINIBAYA000 CAAAAAA NACN 123165000291 1890000 NN1510A1AAFF372BY CNJIINIBAYA000 CAAAAAA NACN 123165000291 1890000 NN1510A1AAFF372BY CNJIINIBAYA000 CAAAAAA NACN 123165000291 1890000 NN1510A1AAFF372BY CNJIINIBAYA000 CAAAAAA NACN 123165000291 1890000 NN1510A1AAFF372BY CNJIINIBAYA000 CAAAAAA NACN 123165000291 1890000 NN1510A1	308049
4123065000291 338294 NN7025A1AAFF3728DY CNJIINIBAYA000 CAAAAAA NACN 6123165000291 72000 NN4920A1AAFF3728DY CNJIINIBAYA000 CAAAAAA NACN 6123165000291 2499999 NN1510A1AAFF3728DY CNJIINIBAY2000 CAAAAAA NACN 6123165000291 2499999 NN1510A1AAFF3728DY CNJIINIBAY2000 CAAAAAA NACN 6123165000291 3892497 NN1510A1AAFF3728DY CNJIINIBAY2000 CAAAAAA NACN 6123165000291 450569 NN1510A1AAFF3728DY CNJIINIBAY2000 CAAAAAA NACN 6123165000291 450569 NN1510A1AAFF3728DY CNJIINIBAY2000 CAAAAAA NACN 6123165000291 1296000 NN1510A1AAFF3728DY CNJIINIBAY2000 CAAAAAA NACN 6123165000291 1296000 NN1510A1AAFF3728DY CNJIINIBAY2000 CAAAAAA NACN 612346 NN1510A1AAFF3728DY CNJIINIBAY2000 CAAAAAA NACN 612346 NN1510A1AAFF3728DY CNJIINIBAY2000 CAAAAAA NACN 612346 NN1510A1AAFF3728DY CNJIINIBAY2000 CAAAAAA NACN 612346 NN1510A1AAFF3728DY CNJIINIBAY2000 CAAAAAA NACN 612346 NN599BA1AAFF3728DY CNJIINIBAY2000 CAAAAAA NACN 6123465000291 33450000 NN1510A1AAFF3728DY CNJIINIBAY2000 CAAAAAA NACN 6123165000291 26666 NN599BA1AAFF3728BY CNJIINIBAY2000 CAAAAAA NACN 6123165000291 1890000 YN1510A1AAFF3728BY CNJIINIBAY2000 CAAAAAA NACN 6123165000291 1890000 YN1510A1AAFF3728BY CNJIINIBAYA000 CAAAAAA NACN 6123165000291 1890000 YN1510A1AAFF372BY CNJIINIBAYA000 CAAAAAA NACN 6123165000291 1890000 YN1510A1AAFF372BY CNJIINIBAYA000 CAAAAAA NACN 6123165000291 1890000 YN1510A1AAFF372BY CNJIINIBAYA000 CAAAAAA NACN 6123165000291 1890000 YN1510A1AAFF372BY CNJIINIBAYA000 CAAAAAA NACN 6123165000291 67954 YN1510A1AAFF372BY CNJIINIBAYA000 CAAAAAA NACN 6123165000291 67954 YN1510A1AAFF372BY CNJIINIBAYA000 CAAAAAA NACN 6123165000291 67954 YN1510A1AAFF372BY CNJIINIBAYA000 CAAAAAA NACN 6123165000291 67954 YN1510A1AAFF372BY CNJIINIBAYA000 CAAAAAA NACN 6123165000291 67954 YN1510A1AAFF372BY CNJIINIBAYA000 CAAAAAA NACN 6123165000291 67954 YN1510A1AAFF372BY CNJIINIBAYA000 CAAAAAA NACN 6123165000291 67954 YN1510A1AAFF372BY CNJIINIBAYA000 CAAAAAA NACN 6123165000291 67954 YN1510A1AAFF372BY CNJIINIBAYA000 CAAAAAA NACN 612312165000291 67954 YN1510A1AAFF372BY CNJIINIBAYA000 CAAAAAA NACN 6123165000291 679	308119
12316500291 72000 NN4920A1AAFF3544BY CNJIINIBAYA000 CAAAAA NACN 12316500291 1155825 NN1510A1AAFF3728DY CNJIINIBAYZ000 CAAAAA NACN 12316500291 2499999 NN1510A1AAFF3728DY CNJIINIBAYZ000 CAAAAA NACN 12316500291 3892497 NN1510A1AAFF3728DY CNJIINIBAYBOOO CAAAAA NACN 12316500291 386895 NN1510A1AAFF372BY CNJIINIBAYBOOO CAAAAA NACN 12316500291 386895 NN1510A1AAFF372BY CNJIINIBAYZ000 CAAAAA NACN 12316500291 386895 NN1510A1AAFF372BY CNJIINIBAYZ000 CAAAAA NACN 12316500291 1296000 NN1510A1AAFF372BY CNJIINIBAYZ000 CAAAAA NACN 12316500291 122944 NN1510A1AAFF372BY CNJIINIBAYZ000 CAAAAA NACN 12316500291 3637769 NN1510A1AAFF372BY CNJIINIBAYZ000 CAAAAA NACN 12316500291 38527 NN4920A1AAFF372BY CNJIINIBAYZ000 CAAAAA NACN 12316500291 38527 NN4920A1AAFF372BY CNJIINIBAYZ000 CAAAAA NACN 12316500291 38527 NN4920A1AAFF372BY CNJIINIBAYZ000 CAAAAA NACN 12316500291 38527 NN5998A1AAFF372BY CNJIINIBAYA000 CAAAAA NACN 12316500291 28499 NN5998A1AAFF372BY CNJIINIBAYA000 CAAAAAA NACN 12316500291 1890000 YN1510A1AAFF372BY CNJIINIBAYA000 CAAAAAA NACN 123165000291 1890000 YN1510A1AAFF372BY CNJIINIBAYA000 CAAAAAA NACN 123165000291 1890000 YN1510A1AAFF372BY CNJIINIBAYA000 CAAAAAA NACN 123165000291 1890000 YN1510A1AAFF372BY CNJIINIBAYA000 CAAAAAA NACN 123165000291 1890000 YN1510A1AAFF372BY CNJIINIBAYA000 CAAAAAA NACN 123165000291 1890000 YN1510A1AAFF372BY CNJIINIBAYA000 CAAAAAA NACN 123165000291 1890000 YN1510A1AAFF372BY CNJIINIBAYA000 CAAAAAA NACN 123165000291 1890000 YN1510A1AAFF372BY CNJIINIBAYA000 CAAAAAA NACN 123165000291 1890000 YN1510A1AAFF372BY CNJIINIBAYA000 CAAAAAA NACN 123165000291 1890000 YN1510A1AAFF372BY CNJIINIBAYA000 CAAAAAA NACN 123165000291 1890AAAA NACN 123165000291 1890AAAAA NACN 123165000291 1890AAAAAAAAAAA	309279
6123165000291 1155825 NN1510A1AAFF3728DY CNJ11N1BAYZ000 CAAAAAA NACN 6123165000291 2499999 NN1510A1AAFF3728DY CNJ11N1BAYZ000 CAAAAAA NACN 6123165000291 2632497 NN1510A1AAFF3728DY CNJ11N1BAYZ000 CAAAAAA NACN 6123165000291 12632491 NN1510A1AAFF3728DY CNJ11N1BAYZ000 CAAAAAA NACN 6123165000291 12632491 NN1510A1AAFF3728DY CNJ11N1BAYZ000 CAAAAAA NACN 9050765000291 336895 NN1510A1AAFF3728DY CNJ11N1BAYZ000 CAAAAAA NACN 9050765000291 1299600 NN1510A1AAFF3728DY CNJ11N1BAYZ000 CAAAAAA NACN 9050765000291 1229448 NN1510A1AAFF3728DY CNJ11N1BAYZ000 CAAAAAA NACN 9050765000291 1229448 NN1510A1AAFF3728DY CNJ11N1BAYZ000 CAAAAAA NACN 9050765000291 1229448 NN1510A1AAFF3728DY CNJ11N1BAYZ000 CAAAAAA NACN 9050765000291 3345000 NN1730A1AAFF3728DY CNJ11N1BAYZ000 CAAAAAA NACN 9050765000291 3345000 NN1510A1AAFF3728DY CNJ11N1BAYZ000 CAAAAAA NACN 9050765000291 3345000 NN1510A1AAFF3728DY CNJ11N1BAYZ000 CAAAAAA NACN 9050765000291 26866 NN599BA1AAFF3728BY CNJ11N1BAYA000 CAAAAAA NACN 3123165000291 26866 NN599BA1AAFF3728DY CNJ11N1BAYA000 CAAAAAA NACN 4043065000291 1890000 YN1510A1AAFF3728DY AAAAA NACN 4043065000291 1890000 YN1510A1AAFF372BD AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	309289
1263240	30908
12632401 NN1510ATAFF372107 DNJ11N1BAYD000 CAAAAAA NACN 65206291 657690 NN1510ATAFF372107 DNJ11N1BAY2000 CAAAAAA NACN 6576500291 336895 NN1510ATAFF3728D7 CNJ11N1BAY2000 CAAAAAA NACN 169344 NN1510ATAFF3728D7 DNJ11N1BAY2000 CAAAAAA NACN 1296000 NN1510ATAFF3728D7 CNJ11N1BAY2000 CAAAAAA NACN 1229448 NN1510ATAFF3728D7 CNJ11N1BAY2000 CAAAAAA NACN 1229448 NN1510ATAFF3728D7 CNJ11N1BAY2000 CAAAAAA NACN 1229448 NN1510ATAFF3728D7 CNJ11N1BAY2000 CAAAAAA NACN 1229448 NN1510ATAFF3728D7 CNJ11N1BAY2000 CAAAAAA NACN 1229450 NN1510ATAFF3728D7 CNJ11N1BAY2000 CAAAAAA NACN 1229450 NN599BATAAFF3728D7 CNJ11N1BAY2000 CAAAAAA NACN 122165000291 33450000 NN1599BATAAFF3728B7 CNJ11N1BAYA000 CAAAAAA NACN 122165000291 26866 NN599BATAAFF3728B7 CNJ11N1BAYA000 CAAAAAA NACN 123165000291 26866 NN599BATAAFF3728B7 CNJ11N1BAYA000 CAAAAAA NACN 123165000291 1890000 YN1510ATAFF3728B7 CNJ11N1BAYA000 CAAAAAA NACN 143065000291 1890000 YN1510ATAFF3728B7 CNJ11N1BAYA000 CAAAAAA NACN 143065000291 1890000 YN1510ATAFF3728B7 CNJ11N1BAYA000 CAAAAAA NACN 143065000291 1890000 YN1510ATAFF3721D B A	30308
123165000291 450569 NN1510A1AAFF372BDY CNJ11N1BAYZ000 CAAAAAA NACN 667690 NN1510A1AAFF372BDY CNJ11N1BAYZ000 CAAAAAA NACN 1500765000291 336895 NN1510A1AAFF372BDY CNJ11N1BAYZ000 CAAAAAA NACN 1699344 NN1510A1AAFF372BDY CNJ11N1BAYZ000 CAAAAAA NACN 1226000291 1229448 NN1510A1AAFF372BDY CNJ11N1BAYZ000 CAAAAAA NACN 1229448 NN1510A1AAFF372BDY CNJ11N1BAYZ000 CAAAAAA NACN 050765000291 1229448 NN1510A1AAFF372BDY CNJ11N1BAYZ000 CAAAAAA NACN 050765000291 33450000 NN1730A1AAFF372BDY CNJ11N1BAYZ000 CAAAAAA NACN 050765000291 33450000 NN1510A1AAFF372BBY CNJ11N1BAYZ000 CAAAAAA NACN 050765000291 28499 NN599BA1AAFF372BBY CNJ11N1BAYA000 CAAAAAA NACN 083065000291 26866 NN599BA1AAFF372BBY CNJ11N1BAYA000 CAAAAAA NACN 043065000291 1890000 YN1510A1AAFF372BBY CNJ11N1BAYA000 CAAAAAA NACN 043065000291 1890000 YN1510A1AAFF372BBY CNJ11N1BAYA000 CAAAAAA NACN 043065000291 1890000 YN1510A1AAFF3721D B A A A A A A A A A A A A A A A A A A	30928
9050765000291 667690 NN1510A1AAFF3728DY CNJ11N1BAYZ000 CAAAAAA NACN 336895 NN1510A1AAFF372BDY CNJ11N1BAYZ000 CAAAAAA NACN 1699344 NN1510A1AAFF3728DY DNJ11N1BAYZ000 CAAAAAA NACN 363769 NN1730A1CAFF3728DY DNJ11N1BAYZ000 CAAAAAA NACN 363769 NN1730A1CAFF3728DY CNJ11N1BAYZ000 CAAAAAA NACN 3650606291 32450000 NN1510A1AAFF3728DY CNJ11N1BAYZ000 CAAAAAA NACN 36506500291 33450000 NN1510A1AAFF3728BY CNJ11N1BAYZ000 CAAAAAA NACN 363065000291 33450000 NN1510A1AAFF3728BY CNJ11N1BAYZ000 CAAAAAA NACN 363065000291 28499 NN599BA1AAFF3728BY CNJ11N1BAYA000 CAAAAAA NACN 363065000291 28499 NN599BA1AAFF3728BY CNJ11N1BAYA000 CAAAAAA NACN 363065000291 26866 NN599BA1AAFF3728BY CNJ11N1BAYA000 CAAAAAA NACN 363065000291 26866 NN599BA1AAFF3728BY CNJ11N1BAYA000 CAAAAAA NACN 363065000291 26866 NN599BA1AAFF3728BY CNJ11N1BAYA000 CAAAAAA NACN 363065000291 26866 NN599BA1AAFF3728BY CNJ11N1BAYA000 CAAAAAA NACN 363065000291 26866 NN599BA1AAFF3728BY CNJ11N1BAYA000 CAAAAAA NACN 363065000291 26866 NN599BA1AAFF372BY CNJ11N1BAYA000 CAAAAAA NACN 363065000291 26866 NN599BA1AAFF372BY CNJ11N1BAYA000 CAAAAAA NACN 363065000291 26866 NN599BA1AAFF372BY CNJ11N1BAYA000 CAAAAAA NACN 363065000291 26866 NN599BA1AAFF372BY CNJ11N1BAYA000 CAAAAAA NACN 363065000291 26866 NN599BA1AAFF372BY CNJ11N1BAYA000 CAAAAAA NACN 363065000291 26866 NN599BA1AAFF372BY CNJ11N1BAYA000 CAAAAAA NACN 363065000291 26866 NN599BA1AAFF372BY CNJ11N1BAYA000 CAAAAAA NACN 363065000291 26866 NN599BA1AAFF372BY CNJ11N1BAYA000 CAAAAAA NACN 363065000291 26866 NN599BA1AAFF372BY CNJ11N1BAYA000 CAAAAAA NACN 363065000291 26866 NN599BA1AAFF372BY CNJ11N1BAYA000 CAAAAAA NACN 363065000291 26866 NN599BA1AAFF372BY CNJ11N1BAYA000 CAAAAAA NACN 363065000291 26866 NN599BA1AAAT 3685000291 26866 NN599BA1AAAFF372BY CNJ11N1BAYA000 CAAAAAA NACN 3685000291 26866 NN599BA1AAAAA NACN 3685000291 26866 NN599BA1AAAAA NACN 3685000291 26866 NN599BA1AAAAAA NACN 3685000291 26866 NN599BA1AAAAAAAAAA NACN 3685000291 26866 NN599BA1AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	30929
905076500291 335895 NN1510A1AAFF3721DY DNJ11N1BAYA000 CAAAAAA NACN 905076500291 1296000 NN1510A1AAFF3728DY DNJ11N1BAYZ000 CAAAAAA NACN 365065600291 363769 NN1730A1CAFF3728DY DNJ11N1BAYZ000 CAAAAAA NACN 9050765000291 1229448 NN1510A1AAFF3728DY CNJ11N1BAYZ000 CAAAAAA NACN 9050765000291 32450000 NN1510A1AAFF3728DY CNJ11N1BAYZ000 CAAAAAA NACN 9050765000291 33450000 NN1510A1AAFF3728BY CNJ11N1BAYZ000 CAAAAAA NACN 363065000291 336527 NN4920A1AAFF3721BY CNJ11N1BAYZ000 CAAAAAA NACN 363065000291 28499 NN599BA1AAFF3728BY CNJ11N1BAYA000 CAAAAAA NACN 363065000291 26866 NN599BA1AAFF3728BY CNJ11N1BAYA000 CAAAAAA NACN 363065000291 1890000 YN1510A1AAFF3721B	30929
99050765000291 1299348 NN1510A1AAFF3728D7 CNJ11N1BAY2000 CAAAAAA NACN 99050765000291 1229448 NN1510A1AAFF3728D7 CNJ11N1BAY2000 CAAAAAA NACN 99050765000291 1229448 NN1510A1AAFF3728D7 CNJ11N1BAY2000 CAAAAAA NACN 99050765000291 33450000 NN1510A1AAFF3728D7 CNJ11N1BAY2000 CAAAAAA NACN 99050765000291 37450000 NN1730A1AAFF3728D7 CNJ11N1BAY2000 CAAAAAA NACN 93050765000291 28499 NN5998A1AAFF3728B7 CNJ11N1BAYA000 CAAAAAA NACN 93083065000291 26866 NN5998A1AAFF3728B7 CNJ11N1BAYA000 CAAAAAA NACN 94043065000291 1890000 YN1510A1AAFF3728B7 CNJ11N1BAYA000 CAAAAAA NACN 94043065000291 1890000 YN1510A1AAFF3721D B A A A A A A A A A A A A A A A A A A	3092
9050765000291 3637769 NN1530A1CAFF3728DY DNJ11N1BAYZ000 CAAAAAA NACN 9050765000291 1229448 NN1510A1AAFF3728DY DNJ11N1BAYZ000 CAAAAAA NACN 9050765000291 33450000 NN1510A1AAFF3728DY CNJ11N1BAYZ000 CAAAAAA NACN 9050765000291 47000000 NN1510A1AAFF3728DY CNJ11N1BAYZ000 CAAAAAA NACN 2365065000291 28499 NN5998A1AAFF3728BY CNJ11N1BAYA000 CAAAAAA NACN 26866 NN5998A1AAFF3728BY CNJ11N1BAYA000 CAAAAAA NACN 123165000291 52000 NN599BA1AAFF3728BY CNJ11N1BAYA000 CAAAAAA NACN 143065000291 1890000 YN1510A1AAFF3721D B A A A 4 4 3 0 6 5 0 0 0 2 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2000
99050765000291 907020 NN1510A1AAFF3728DY CNJIIN1BAY2000 CAAAAAA NACN 99050765000291 907020 NN1510A1AAFF3728DY CNJIIN1BAY2000 CAAAAAA NACN 99050765000291 33450000 NN1730A1AAFF3728DY CNJIIN1BAY2000 CAAAAAA NACN 93050765000291 47000000 NN1510A1AAFF3728BY CNJIIN1BAY2000 CAAAAAA NACN 93083065000291 28499 NN5998A1AAFF3728BY CNJIIN1BAYA000 CAAAAAA NACN 93083065000291 52000 NN5998A1AAFF3728BY CNJIIN1BAYA000 CAAAAAA NACN 94043065000291 1890000 YN1510A1AAFF3721D B A A A S S S S S S S S S S S S S S S S	3092
9050765000291 907020 NN1510A1AAFF3728DY CNJ11N1BAYZ000 CAAAAAA NACN 9050765000291 33450000 NN1510A1AAFF3728DY DNJ11N1BAYZ000 CAAAAAA NACN 9050765000291 47000000 NN1510A1AAFF3728BY CNJ11N1BAYZ000 CAAAAAA NACN 3063065000291 28499 NN5998A1AAFF3728BY CNJ11N1BAYA000 CAAAAAA NACN 3083065000291 26866 NN5998A1AAFF3728BY CNJ11N1BAYA000 CAAAAAA NACN 3083065000291 52000 NN599BA1AAFF3728BY CNJ11N1BAYA000 CAAAAAA NACN 4043065000291 1890000 YN1510A1AAFF372BY CNJ11N1BAYA000 CAAAAAA NACN 4043065000291 1890000 YN1510A1AAFF3721D B A A A A A A A A A A A A A A A A A A	30929
050765000291 33450000 NN173041AAFF3728DY DNJ11N1BAYZ000 CAAAAAA NACN 050765000291 47000000 NN1510A1AAFF3721BY CNJ11N1BAYZ000 CAAAAAA NACN 063065000291 38527 NN4920A1AAFF3728BY CNJ11N1BAYA000 CAAAAAA NACN 123165000291 28499 NN5998A1AAFF3728BY CNJ11N1BAYA000 CAAAAAA NACN 083065000291 52666 NN5998A1AAFF3728BY CNJ11N1BAYA000 CAAAAAA NACN 123165000291 1890000 YN1510A1AAFF3721D B A A A A CAAAAA NACN 043065000292 416002-YN1510A1AAFF3721D B A A A A A CAAAAA NACN 043065000291 67954 YN1510A1AAFF3721C B A A	309309
050/65000291 4/000000 NN1510A1AAFF3/2187 CNJ11N1BAY2000 CAAAAAA NACN 063065000291 38627 NN4920A1AAFF3/2887 CNJ11N1BAYA000 CAAAAA NACN 123165000291 28499 NN5998A1AAFF3/2887 CNJ11N1BAYA000 CAAAAA NACN 083065000291 26866 NN5998A1AAFF3/2887 CNJ11N1BAYA000 CAAAAAA NACN 123165000291 1890000 YN1510A1AAFF3/11D B A A A A A A CAAAAA NACN 043065000292 416002-YN1510A1AAFF3/21D B A A A A A A CAAAAA NACN 043065000291 67954 YN1510A1AAFF3/21C B A A	309309
36527 NN492UAIAAFF372BB7 CNJIINIBATAUUU CAAAAAA NACN 3123165000291 28499 NN599BAIAAFF372BB7 CNJIINIBATAUUU CAAAAAA NACN 3083065000291 26866 NN599BAIAAFF372BB7 CNJIINIBAYAOOO CAAAAAA NACN 3123165000291 52000 NN599BAIAAFF3812B7 CNJIINIBAYAOOO CAAAAAA NACN 4043065000291 1890000 YN1510AIAAFF8711D B A A 4043065000291 67954 YN1510AIAAFF3721C B A	309309
308306500291 26866 NNS998A1AAFF3728BY CNJIINIBAYA000 CAAAAAA NACN 3123165000291 52000 NNS998A1AAFF3812BY CNJIINIBAYA000 CAAAAAA NACN 4043065000291 1890000 YNI510A1AAFF8711D B A A 4043065000292 416002-YNI510A1AAFF3721C B A	21102
3123165000291 52000 NN5998A1AAFF3812BY CNJIINIBAYA000 CAAAAA NACN 4043065000291 1890000 YN1510A1AAFF8711D B A 4043065000292 416002-YN1510A1AAFF3721D B A 4043065000291 67954 YN1510A1AAFF3721C B A	21110
4043065000291 1890000 YNI510AIAAFF8711D B A 4043065000292 416002-YNI510AIAAFF3721D B A 4043065000291 67954 YNI510AIAAFF3721C B A	21112
94043065000292	2101
94043065000291 67954 YN1510A1AAFF3721C B A	2102
	2121

374	it		# 2849981128889999999999999999999999999999	
4.	H	- DDDD 0001 7890		
PAG		2000 0000 4445 EEE	0	
	E3	10040	TO CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT	
	          	310		
		ひーです		
		9010		
	<b>.</b> –	CCC 0000 678		
	       	CCCC 0000 1234	II O O O O O O O O O O O O O O O O O O	
		111 222 000	######################################	
	II	BBBB 1111 2222 BCCC	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	
	          	888 1111 222 AAB		
	(i 1) 11 11	BBBB 0011 8902 A		
		8888 0000 8888	### ### ### ### ### ### ### ### ### ##	
93	 	388		
Э.	rman	8888 0000 6788		
ЕР	Perfo	88 00 00 66 66	88888888888888888888888888888888888888	
- 2	of of	988 000 444	04444412489999999999999999999999999999999	
Ç	]ac	804		
SC		888 000 333	00000111200000000000000000000000000000	
AWAR	) 	8888 0000 2222		
RACT	11 13 14 14	222	I O O B O O O O O O O O O O O O O O O O	
ONT	Name	8888 0000 2222		
Σ	hment	888 000 222	00000000000000000000000000000000000000	
o.	] : s	3888 0000 1112		
IST	i o	8888 0000 1111	CC2004 CC2004 CC2004 CC2004 CC2004 CC2004 CC2004 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC2005 CC	
IC	GE E	8888 0000 1111	\$\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	
GRAP	S S	1881	$\begin{array}{llllllllllllllllllllllllllllllllllll$	
GE 0	i ŏ	444 0000 333		
T11	st st	222 222	0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0    -0 	
S)	Ü	W&>0	іі Омененененененененененененененененененен	

FY93
SEP 93
SEP
92 -
OCT 92
AWARDS
CONTRACT
PRIME
R
LIST
GEOGRAPHIC

	DR. TH. TH.	\$50888888888888888888888888888888888888	88	ន	8	8	6
	CDDDDDDDDDDDDDDDRM 10000000000000011EN 31234444445678901PT D ABCDEEE TH		O NAA NAA NA	O NABN	0	CHABN	O ECAAOOOANABN
	20000000000000000000000000000000000000		CZZAAAA	***		ABA	ECAAOC
10000	3331; CDD			8		<b>⋖</b>	∢
222222	9012333333 ABBCDC	GGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG	2NZ000 ZNZ000 ZNZ000	N 0 ANJZZNIABNZOOO	0002	0 5ABYZ000	0 ANZ000
0000001 5678990	; ;		N J228 J228	N J22N1	N J22B	N 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AN 122K
12345 12345 1000 1000 1000 1000 1000 1000 1000 10			0 5Y AN, 5Y AN,	O	o <b>₹</b>	NBBN	0
BBBBBBBBB 111111110 22222231 2222231 8CCCDDD		2337288444888888888888888888888888888888	10048135 10048135	ri -NN2805C9E0003519CY	00073786Y	0 N 00087313NBBNY11N	ssouri 3450 NN7010C9E00050454Y
8888 1111 2222 8CCC	11	MANAGE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF T	86	E000			E 000
88888 11111 2222	AAABE	02111120021100211002110021100211002110	399S1 399S1	80509	i NNJ070A7	souri 268 NNR414S1	01009
BBBB 00011 18902 A		T N N N N N N N N N N N N N N N N N N N	É QN NOS*	iri -NN2	iri NNJ	r i NNR	ıri NNZ
$\mathbf{m} \circ \mathbf{m}$			issour 33600 33600 7,200	issour' 86381-1	issouri 39074 N	S CO	issou 83450
88888888888888888888888888888888888888	1	(6)	Σ ΄΄ ΄΄ ΄΄	Σ	£	M1.	X 4
38888888888888888888888888888888888888	291 291	4, 68	291 291	292	291	291	291
88888 00000 66666 AAAA 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8			s 6500029 6500029	5500029	s 6500029	s 6500029	outs 8166500029
	ĺ	4192919191919191919191919191919191919191	oui 228 228	Louis 04226	Loui 0927	Loui 0916	
BBBBBB 000000 333444		019499999999999999999999999999999999999	St. L 820940 820940	St. 1	St. 1092894	St. 13091693	St. [
808	1		9308	9303	9306	9306	9307
3BBBBBBB 30000000 2222233		<u> </u>	S CORP TAL		NOIL	.,	()
1888888 0000000 222222 188888888	1	CORPO	TIONS		TELEX CORPORATION DAAJO493F0853	S INC	, INC
18888888 00000000 1222222	ı	DDUGLAS 11H 277 277 286 256 558 558 558 550 0001 0001 0008 00005 0001 0001	UNICAT RACTOR	10	X COR 0493F	INDUSTRIE	STEMS
88888 00000 12222	!	TAXXXXXXXXXXXX TTOTTT OOTTXFO	ECOMMUNICATION 0662 0663 CONTRACTOR TO	A0000	TELE	INDU	A SY
88888 00000 11111				ART I 197	I MEMOREX 33AGS 5676	TERS 255	N DAT,
8888 00000 1111		######################################	231 MCI TEL 20092D0008 20092D0008	MEDART 92C0197	MEM 3AGS	METTER 93CQ25!	MIA 9360
AAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	1		57231   57231   DCA200	47953 DAAK019	1AJ0) S00KS	. 9V187 P	) 0V433 MIAN DCA200936003
AAABI 00000 33331			7 11 11 11 11	选	3-324K 36AJ04 G	386	다.
AAAA 00000 22233			129-9 1112D 1122D	991-88 125AK0	-823-3 0196AJ	478-1: 410AE	232-83 923701
SA V12	ا ی		02- 1 1 1 1	00-9	100-1	03-4	79-2

376	H H H		88	0000	\$	8	228	12	00 00 00 00 00 00 00	900
4		DDDDDDDDDD 000000001 44567890	O ANABN OOANABN	O NABN NABN NABN NABN	0	0	O NABN NABN	O NABN	0	CAAOOOCNABN
1	E3	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	AAAA ECAAO	B B B B B B B B B B B B B B B B B B B			BAAA BAAA BAAA	BAAA		E C A A A
1	## ## ## ##	CCDDD 11000 33123 DD	N H 44 H	8 8 8 8 8 8 8 8			200	82		<b>444</b>
	£2 	CCCCCCCCCCCCDDDDDDDDDDDDDDDDDDDDDDDDDD	ANZ000 ANZ000 ANZ000	CNZ000 CNZ000 ZACNZ000 ZACNZ000	0002	0002	0 ANZ000 ANZ000 ANZ000	0 BNZ600	000000 00000 00007 0007	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
!	E1	CCCCC 000000 456789	ANJ228 ANJ228 ANJ22K	1021K	N JJ22F	N J228	N C 22 K C 22 K C 22 K Z 22 K	ANJ22K	112225 12225 12225 12225 12225	N J 22K N J 22K N J 22K
	811	BBBBBBBCCC 111111111000 2222223123 CCCDDDD	009E00050454Y	0551 00016293Y ANJ21K 0551 00016293Y ANJ21K 0551 0001629ANADNJ11N2 0551 0001629ANADNJ11NZ	0 N 95C9E00025216NBAUJ2	0 50C9E00050436Y AN	0 10A1CAHM3412BY A 10A2 00034123Y A 10C9E00034123Y A	0 4540C9E00050743Y AI	NN4940C9E00035996NBAUJ NN4940C9E0003596NBAUJ NN4940C9E00036786NBAUJ NN4940C9E00036786NBAUJ NN4940C9E00026726NBAUJ NN4940C9E00026726NBAUJ	0 1C2 00015425Y A 2C2 00015425Y A 1C2 00015425Y A
		89022 AA	IT! NN701(	NN S200	ri NN71	ri NN67	N N N N N N N N N N N N N N N N N N N	_ Z	- XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Iri NNZ11 NNZ222
93		8888 8888	Missour 130400 P 94500 P 708, 350	Missour 25000 112500 9960 45360 282,820	Missour 45614	Missour 39406	Missour 45812 64512 56370 166, 694	Missour 60041	Missour 42895 34982 34982 89736 53703 27721 70702 70702 467,822	Missour 70800 108550 29589 208,939
S OCT 92 - SEP 93	lace of Performa	88888888 000000000 44446666	NT) St. Louis 93081693091665000291 93080393090265000291	INC St. Louis 92112593093065000291 93011393093065000291 93071693093065000291 93092393093065000291	St. Louis 93040293052865000291	St. Louis 93091793123165000291	RP St. Louis 92111393020965000291 93040893062165000291 93091594041365000291	60 St. Louis 92110292112065000291	St. Louis 93052093060565000291 93060793073065000291 93072293082965000291 93072793091065000291 93091793111865000291 93093093111865000291	St. Louis 93051893081865000291 93092894011365000291 93092893121365000291
⋖ !	ode CAGE Establishment Name	SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	DATA SYSTEMS, INC (CC 39 0008 39 0007 CONTRACTOR TOTAL	WASTE INDUSTRIAL I P00007 P00015 P00017 CONTRACTOR TOTAL	HERMAN INC DAAJO493F0346	TA MINING & MFG CO DMA70093F0400	CHEMICAL PRODUCTS COR	I MACHINERY & ENGRG	AUTO RECYCLING F4265093F0188 F4265093F8439 F4265093F8439 F4265093F0190 F4265093F017 F4265093F015 F4265093F016	CONSTRUCTION INC 5002 5003 5005 CONTRACTOR TOTAL
OGRAPHIC LIST OF	CAGE Establi	BBBBBBBBBBBBBB 00000000000000 1111111111	0V433 MIAN DA 0V433 MIAN DA DCA20093G0039 DCA20093G0039	G 0EG89 MIDWEST DMA70091C0002 DMA70091C0002 DMA70091C0002 DMA70091C0002	OBAV4 MILLER SSOOF 5092A	MINNESOT GSOOF 4563A	85717 MIRAX DLA45092C1032 DLA45093C0637 DLA45093C1173	. 8F345 MISSOURI DAHA3993C0004	OFGT5 MODERN GSO7F5095A GSO7F5095A GSO7F5095A GSO7F5095A GSO7F5095A GSO7F5095A GSO7F5095A GSO7F5095A	OTVA9 MOSLEY DMA70093D0001 DMA70093D0001 DMA70093D0001
1	Est Code	SAAAAAAAAA R0000000000 V122233333	79-232-8350 1 11422011 1 09562011	19-887-770G 1 0008ZD41 [ 1 0014ZD41 [ 1 003ZZD41 [ 1 003ZZD41 [	00-702-290J 1 0069AJ04 (	00-718-318K 1 0033ZD41 (	00-727-499G 4 02450400 4 12290400 4 21660400	03-208-007K 1 0002HA39 [	07-089-849K 3 03866E20 3 04516E20 3 05756E20 3 05766E20 3 06006E20 3 08666E20 3 08766E20	09-068-7336 1 0021ZD41 1 0039ZD41 1 0040ZD41

~	
$\sim$	
3	
•	
4	
w	
Ö	
절	
م	

377	DRM 11PT TH	88	68	¥06	11 08 12 03	05	6633322222222222	90
AGE 4,	DDDDDDDDDRM D000000011EN 4445678901PT	H H H H H H	0	O NABYMY06	N N N N N N N N N N N N N N N N N N N	O NABN		0
- II &	00000000000000000000000000000000000000	#		BC AAAA	CODAAAA CCDAAAA CZDAAAA	BD AAAA	88888888888888888888888888888888888888	
======== E2	CCCCC 111111 01233	000Z	000Z	0 DNC000	BNZ000 BNZ000 BNZ000 BNZ000	0 BNZ000	00000000000000000000000000000000000000	o <b>∢</b>
= -	 CCCCCC 0000000 2345678	ANJ228 ANJ228 ANJ228	O N BANJ22F	O N ANJ22A	0 N AUK22A AUK22B AUK22B AUK22A	O N AUK22A	O O O O O O O O O O O O O O O O O O O	z o <sup>s</sup>
811	.88888888 11111111111 22222223 88CCC0000	 J070A7 00073786Y J070A7 00073786Y *	0 N 6635A1A00038256NBANJ2	Z299C2 00017713Y	9140ABA0002911BY 9140ABA00051723Y 9140ABA00051723Y 9140ABA00051723Y	28009 Y9140A8A00051723Y	6850C9EAHA28195Y 6850C9EAHA28195Y 6850C9EAHA28195Y 6850C9EAHA28195Y 6850C9EAHA28195Y 6850C9EAHA28195Y 6850C9EAHA28195Y 6850C9EAHA28195Y 6850C9EAHA28195Y 6850C9EAHA28195Y 6850C9EAHA28195Y 6850C9EAHA28195Y 6850C9EAHA28195Y 6850C9EAHA28195Y 6850C9EAHA28195Y 6850C9EAHA28195Y 6850C9EAHA28195Y	i YN5895A7 APC3669C
ند اا خ	88888888888888888888888888888888888888	Missouri 64284 NNJOJ 41460 NNJOJ 105,744 *	Missouri 27541 NN66	Missouri 84500 NNZ	Missouri 6236340 NY3 1417893 NY3 1667509 NY3 7968288 NY3 17,290,030	Missouri 280090 NY	Missouri 51788 NN 31214 NN 31214 NN 631234 NN 87117 NN 63458 NN 32529 NN 32529 NN 32529 NN 34539 NN 34339 NN 189702 NN 189702 NN	Missouri 464067 YN
S OCT 92 - SEP 93	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	St. Louis 93092694092765000291 93020993093065000291	TION St. Louis 93091693093065000291	St. Louis 93062593073165000291	4IP St. Louis 92112594073165000291 93062595013065000291 92111994083165000291 93032595033165000291	St. Louis 93021795033165000291	St. Louis 9211239212465000291 9212193012165000291 92122393012365000291 9212393013065000291 92123093013065000291 92123093013065000291 93011393020365000291 93012693021665000291 93020893021665000291 9302089303165000291 93022893031565000291 93031593040565000291 93031593041265000291 93031593041265000291	St. Louis 93061493123165000291
PRIME CON	18888888888888 100000000000000000000000	PORATION DAAJO493F0828 DAAJO493F0220 CONTRACTOR TOTAL	INSTRUMENT CORPORATION DACW4393F5906	J E CONSTRUCTION CO	GOLDSTEIN PARTNERSH P00003 CONTRACTOR TOTAL	SERVICES INC	PROCESS INC 0004 0006 0010 0013 0014 0017 0021 0021 0030 0039 0035 0045 0045 0045 0045 0045 0055	SSOCIATES INC POOOO4
GRAPHIC LIST OF	ABBBBBBBBBBBB 0000000000000000000000000	H 4N062 NCR COR GSOOK92AGS525 GSOOK93AGS5677	F 00000 NICOLET	5J OF253 NOVACK . 1 DABT3193C0023	B 8P125 NOVELLY, DLA60092D4031 DLA60093D0038 DLA60093D4004 DLA60093D4011	7D 46853 NU WAY 9	6 82925 DCTAGON DLA45092D0092 DLA45092D0092 DLA45092D0092 DLA45092D0092 DLA45092D0092 DLA45092D0092 DLA45092D0092 DLA45092D0092 DLA45092D0092 DLA45092D0092 DLA45092D0092 DLA45092D0092 DLA45092D0092 DLA45092D0092 DLA45092D0092	G 61399 P R B A 2N0001989C0227
ST11 GEO	AAAAAAA 00000000 12222333	00-232-619 00-232-619 1 0184AJ04 1 0041AJ04	04-302-001F 5 0199CW43	03-208-625 1 0194BT31	03-201-444 4 10040600 4 41060600 4 20080600 4 10760600	03-208-637I 4 10370600	00-228-095 4 04500400 4 04510400 4 04510400 4 04520400 4 05850400 4 05850400 4 05850400 4 07730400 4 09520400 4 10690400 4 11480400 4 15610400	08-715-0540 2 1436AC52

FY93
93
SEP
1
95
OCT
AWARDS
CONTRACT
PRIME
P
LIST
GEOGRAPHIC

	중필급누	40	01	00000 00000	080111111111111000000000000000000000000
	2000 2000 5789	NABN	O NABN		
53	CDDDDDDDDDDD 10000000000 312344444	BD BAAA	BA BAAA	CAAAAAA CAAAAAA CAAAAAA CAAAAAA CAAAAAA	CCZCAAAA CCZCAAAAA CCZCAAAAA CCZCAAAAA CCZCAAAAA CCZCAAAAA CCZCAAAAA CCZCAAAAA CCZCAAAAA CCZCAAAAA CCZCAAAAA CCZCAAAAA CCZCAAAAA CCZCAAAAA CCZCAAAAA CCZCAAAAA
	CCCCCCCCCCCCC0011111111111111111111111	000ZNZ	0 S ANZ000	NSBANZOOO NSBANZOOO NSBANZOOO NSBANZOOO NSBANZOOO NSBANZOOO	NN SBANZOOO  NEBANZOOO  NEBANZOOO  NEBANZOOO  NEBANZOOO  NEBANZOOO  NEBANZOOO  NEBANZOOO  NEBANZOOO  NEBANZOOO  NEBANZOOO  NEBANZOOO  NEBANZOOO  NEBANZOOO  NEBANZOOO  NEBANZOOO  NEBANZOOO  NEBANZOOO  NEBANZOOO  NEBANZOOO
ı	BBCCCCCC 110000000 231234567	595Y ANJ22K	0 N 5113Y ANJ22K	0 64NBBUJ11 64NBBUJ11 64NBBUJ11 64NBBUJ11 64NBBUJ11 64NBBUJ11	NOT THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPER
_	388888 111111 222222 38CCCDD	9E00027	3	2 000208 2 000208 2 000208 2 000208 2 000208 2 000208	00000000000000000000000000000000000000
	11111 2222 VAAAB	i NN751	i NN5310A4ADJE	 N.N.89998 N.N.899998 N.N.899998 N.N.899998 N.N.899998	NN N N N N N N N N N N N N N N N N N N
a	8888888 8888888	Missour 27750	Missour 59385	Missour 25614 26787 31705 64055 85690 29476 263,327	Missour 167598 29030 29030 29030 20030 24328 78866 90121 87682 201883 87682 217563 190526 90980 40102 401432
Place of Pertormanc	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	St. Lo. 9304169305	St. Louis 93011293072165000291	NC St. Louis 93020693020665000291 93031893031865000291 93040893040865000291 93050193063065000291 93060193063065000291	St. Louis 92101392102865000291 921013921102865000291 92101392111365000291 921116921204665000291 921116921201065000291 92121492122965000291 92121493011465000291 92122493011465000291 9212249301265000291 9302169300265000291 93021693030565000291 93031593040265000291 93031593040265000291 9303159304265000291 9303159304265000291 93031593042765000291 93031593042765000291 93051093052665000291 9305109305265000291
Srment Name	388888888888888 30000000000000000000000	NG MATERIALS CORP 0002	D CORP	OLA BOTTLING CO I 3008 3011 3012 R050 R060 3023 CONTRACTOR TOTAL	CORPORATED DLA13H93P0197 DLA13H93P0197 DLA13H93P0607 DLA13H93P1639 DLA13H93P1639 DLA13H93P3P39393 DLA13H93P3P3534 DLA13H93P3P588 DLA13H93P5888 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H93P6879 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979 DLA13H979
AGE ES	BBBBBBBBBBB 00000000000 111111111111	5J349 PACKAGI AKF5793D0010	23745 PALAMAND )AAE0793C0251	0TLP7 PEPSI-C DECA0292A1170 DECA0292A1170 DECA0292A1170 DECA0292A1170 DECA0292A1170	5J389 PET INC DLA13H93P0197 DLA13H93P0197 DLA13H93P0607 DLA13H93P1639 DLA13H93P1923 DLA13H93P39333 DLA13H93P393333 DLA13H93P3734 DLA13H93P6265 DLA13H93P6265 DLA13H93P6278 DLA13H93P6278 DLA13H93P6278 DLA13H93P6278 DLA13H93P6278 DLA13H93P6278 DLA13H93P6278 DLA13H93P6278 DLA13H93P6278 DLA13H93P6278 DLA13H93P6278
e Code	AAAAAAAB 000000000000 1222333331	04-673-472K 1 0272KF57 D	00-734-293E 1 0478AE07 D	12-803-523F 1 25662082 D 1 26472082 D 1 27402082 D 1 28452082 D 1 29552082 D 1 32672082 D	00-729-6346 00201013H D 00201013H D 00301013H D 00302013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 1004013H D 100401

FY93
SEP 93
1
0CT 92
AWARDS
CONTRACT
PRIME
7 OF
LIST
GEOGRAPHIC
ST11

DRM 1EN 1H	900000000000000000000000000000000000000	8	000000000000000000000000000000000000000	\$	110000
0000000011EN 445678901PT EE	0	0	O NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEWS NEW	O	
1000000000 312344444 0 ABCDE	CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA		BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CAAAAA	A A A A A A A A A A A A A A A A A A A
0011111111 99012333333 ABBCDI	58 AN Z 000 58 AN Z 000 58 AN Z 000 58 AN Z 000 58 AN Z 000 58 AN Z 000 58 AN Z 000 58 AN Z 000 58 AN Z 000 58 AN Z 000 58 AN Z 000 58 AN Z 000 58 AN Z 000	000Z	3ACYZ000 CNZ000 CNZ000 CNZ000 CNZ000 CNZ000 CNZ000 CNZ000 CNZ000	0 N1GCWZ000	ANZ 00 SAAYA000 SAAYA000 SAAYA000 SAAYA000
12345678		O N 6Y ANJ22F	O DUNIIN DUNJIIN AUR228 AUR228 AUR228 AUR228 AUR228	0 N 5Y DUJ11N1	O N N N N N N N N N N N N N N N N N N N
2222223 8CCCDDDD	20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099 20099	7110C9E00025216	0008744CY 0008744CY 0008744CY 0008744CY 0008744CY 0008744CY 0008744CY	00073795	20A1CAHA30693 30A1AA1C37283 30A1AA1C3728D 50A1AA1C3728D 30A1AA1C3728B
0000111111 3889022222 AAABB	NNN 899 5082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 899 1082 NNN 8	÷ ₹	., NNM151A6 NNNS1651 NNS21651 NNS21651 NNS21651 NNS21651 NNS21651 NNS21651 NNS21651	.i NNU008A7	-i NN 422041 NN 173041 NN 156041 NN 173041
000000000 8888888 8888888	Missour 7670 7670 7670 44408 105414 45244 127056 3224 122214 86797 125942 55367 65001 109822 5730 27532 63685	Missour 27953	Missour 672694 93864- 518877 1778877 175000 37392 75000 320721 47300 92312 1,467,872	Missour 67030	Missour 164485 729422 79549 99725 99015
.2233333444446666666788 AAAABB	St. Louis 93061493071465000291 93061493071465000291 93061293071265000291 93071293072665000291 93071293081165000291 93071993080665000291 93081293082065000291 93080293082065000291 93081693083165000291 93081693093765000291 93081393102765000291 93091393102765000291 93091393102765000291	INC St. Louis 93031793052665000291	St. Louis 92121893093065000291 93062293073065000292 93012296083165000291 93041496083165000292 93041496083165000292 93041496083165000291 92110695083165000291 93090396083165000291	St. Louis 93030494033165000291	S St. Louis 92111393091565000291 92121193123165000291 93031694043065000291 93032693123165000291
222222222	REPORATED (CONT) DLA13H93PJ048 DLA13H93PJ048 DLA13H93PJ397 DLA13H93PK795 DLA13H93PK795 DLA13H93PK795 DLA13H93PK391 DLA13H93PK395 DLA13H93PN095 DLA13H93PN095 DLA13H93PR232 DLA13H93PR232 DLA13H93PR232 DLA13H93PR232 DLA13H93PR232 DLA13H93PR232 DLA13H93PR232 DLA13H93PR232 DLA13H93PR232 DLA13H93PR232 DLA13H93PR239	BUSINESS SYSTEMS F1162393FAB53	CILITIES & ENGRG P00045 P00049 P00036 P00038 P00041 P00041 P00043 P00040	NTERNATIONAL INC 0018	ON PDTS MFGRS & SL P00001 P00003
1222333331111111111111111222	5.389 PET INCO DLA13H93PJ048 DLA13H93PJ049 DLA13H93PK795 DLA13H93PK795 DLA13H93PK795 DLA13H93PK831 DLA13H93PM86 DLA13H93PM869 DLA13H93PM344 DLA13H93PR32 DLA13H93PR339 DLA13H93PR339 DLA13H93PS319 DLA13H93PS319	J 69600 PETERSON GS00F9020A	H 3M542 PLANT FA DAAA0988Z0002 DAAJ0490C0016 DAAJ0490C0016 DAAJ0490C0016 DAAJ0490C0016 DAAJ0490C0016 DAAJ0490C0016	6A046 PRAXIS I DAAJ0491D0004	H 3S151 PRODUCTI DAAJO993C0080 DAAJO993C0080 DAAJO993C0080 DAAJO993C0080
V 16665333311 C	4 6811013H DI 6811013H DI 6811013H DI 6820103H DI 765013H DI 7691013H DI 7691013H DI 7691013H DI 7691013H DI 7691013H DI 7691013H DI 7691013H DI 7691013H DI 7691013H DI 7691013H DI 7691013H DI 7691013H DI 7691013H DI 7691013H DI 7691013H DI 7691013H DI 7691013H DI 7691013H DI 7691013H DI 7691013H DI 7691013H DI 7691013H DI 7691013H DI	06-343-012J 6 3 0209QA06 GS	06-344-390H 3 1 0468AA09 DV 1 1445AA09 DV 1 0048AJ04 DV 1 0085AJ04 DV 1 0085AJ04 DV 1 0085AJ04 DV 1 0012AJ04 DV 1 0140AJ04 DV 1 0012AJ04 DV 1 0012AJ04 DV	06-318-646E ( 1 0054AJ04 DA	09-894-153H 3 1 0096AJ09 DA 1 0236AJ09 DA 1 0726AJ09 DA 1 0730AJ09 DA

380	DRM 1PT TH	90	12	011122110	001 001 007 007 009 009	05	88
PAGE 4,	00000000000000000000000000000000000000	CNABN SNABN BNABN	O NABN			O NABN	O NABN NABN
	E3 CDDDDDDDD 100000000 31234444	A ABAA A ABAA	CACAAAA	CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA	CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA CZZAAAA	BA AAAA	BB AAAA BB AAAA
## ## ## ## ## ##	E2 CCCCCCC 00111111 99012333 ABB	======================================	000ZNZ 8	N 5BANZ 000 N 5BANZ 000 N 5BANZ 000 N 5BANZ 000 N 5BANZ 000 N 5BANZ 000 N 5BANZ 000 N 5BANZ 000 N 5BANZ 000	NSBANZO00 NSBANZO00 NSBANZO00 NSBANZO00 NSBANZO00 NSBANZO00 NSBANZO00 NSBANZO00 NSBANZO00 NSBANZO00 NSBANZO00	0 B BNZ000	000ZAO 000ZAO 000ZAO
	11 		0 N 0008011CY ANJ22B	0002055NBBUJ11 00020475NBBUJ11 00020435NBBUJ11 00020435NBBUJ11 00020435NBBUJ11 00020475NBBUJ11 00020475NBBUJ11 00020475NBBUJ11	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 N 00035643Y AUJ21B	0 00087135Y ANJ22 00087135Y ANJ22
H H H W H H H H H H H H	BBBBBBBBBBB 001111111111 8902222222 AAABBBCC		iouri 138 NNQ522S1 00	Duri 70 NN892082 00 30 NN8710C9E 00 34 NN892082 00 43 NN892082 00 55 NN8710C9E 00 74 NN8710C9E 00 73 NN8710C9E 00 71 NN8710C9E 00 71 NN8710C9E 00	11. NN 6135C9E000000000000000000000000000000000000	iouri io7 NN446089 00	ri NNC21151 NNC21151
FY93	BBBBBB 000000 888888	Misso Misso 41520 14756 1,784.33	Misso 4263	Misso 1817 18213 18423 12826 128265 8205 5317 5373 833,258	Missour 1379 29814 11442 96816 60264 62651 70237 35945 35945 119551 119551 53016 3568 838,845	Misso 5750	Missou 101550 48500 150,050
AWARDS OCT 92 - SEP 93	Place of Perform BBBBBBBBBBBBBBBB 00000000000000000000	CONT) St. Louis 9305249305306500291 9307129312096500291	CONSULTANTS St. Louis 92102893/93065000291	St. Louis 92101392103065000291 92111692120465000291 92111692120165000291 92121492123165000291 92122893011565000291 93011193012665000291 93011193012665000291 93011193012665000291	NAL St. Louis 9212149212296500291 9301119301266500291 930119301266500291 93021693030565000291 930412930430565000291 93051793060465000291 93061493070265000291 93071293070265000291 9307129308066500291 9307199308066500291 9307269308136500291 9309139310016500291	St. Louis 93012994063065000291	A St. Louis 93092993120765000291 93092993112465000291
PRIME CONTRACT	hment Name	CONTRACTOR TOTAL	GIC IMAGING P00009	PURINA COMPANY DLA13H93P0169 DLA13H93P1608 DLA13H93P1890 DLA13H93P3072 DLA13H93P4003 DLA13H93P4809 DLA13H93P4809 DLA13H93P4809 DLA13H93P4810 DLA13H93P5703	PURINA INTERNATIONA DLA13H93P3501 DLA13H93P3581 DLA13H93P5832 DLA13H93P5681 DLA13H93P6681 DLA13H93P6591 DLA13H93P166 DLA13H93P7166 DLA13H93P7254 DLA13H93P2P7 DLA13H93P2P37 CONTRACTOR TOTAL	QUIPMENT CO INC	JENS INC 0001 0002 CONTRACTOR TOTAL
OGRAPHIC LIST OF	CAGE Establi 6	3151 PRODUCT 34 35151 PRODUCT 3 F0863593C0054 5 DLA75093C0050	54 OM225 RADIOLO 0 DADA1091C0005	1J 89008 RALSTON H DLA13H93P0169 H DLA13H93P1608 H DLA13H93P3072 H DLA13H93P30359 H DLA13H93P4003 H DLA13H93P4609 H DLA13H93P4809 H DLA13H93P4809	1D 83740 RALSTON H DLA13H93P3501 H DLA13H93P4958 H DLA13H93P5832 H DLA13H93P6681 H DLA13H93P6594 H DLA13H93P6591 H DLA13H93P4858 H DLA13H93P7166 H DLA13H93P7254 H DLA13H93P7254 H DLA13H93P7255	3A 09061 REIS E 0 F0960393C0117	6F REITZ & 3 DACW4393D0528 3 DACW4393D0528
ST11 GE(	\$000 222	======================================	06-055-898 1 0138DA10	00-727-693 4 01810134 4 08590131 4 15650131 4 16720131 4 22680131 4 23430131 4 23430131 4 23440131 4 23440131	61-421-321 4 1709013H 4 2382013H 4 3248013H 4 4936013H 4 6734013H 4 6833013H 4 7680013H 4 7912013H 4 8050013H 4 9505013H	06-564-093 3 01216J5(	06-953-890 5 0215CW43 5 0218CW43

381		DEN TH TH	5	8	23	92	88	988	8	88	8	6	11
PAGE 4.		0000001 0000001 567890	NABN	NABN	NABN	AYBBN	NABN	NABN NABN NABN		ANABN	МАВИ	KABN	NABN
44	E3	CODDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	BA AAA	BA AAAA	8D AAAA 8D AAAA	A BAAA	CBDAAAA CBDAAAA	BC BAAA BC BAAA BC BAAA	0	A ABAA ABAA ABAA	BA BAAA	BA AAAA O	BA BAAA
 	£2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	B CNZ000	0 NZAANZOOO	O N O ANJ22N1GBNAOOO ANJ22N1GBNAOOO	0 K ZNZ000	2D ZNC200 2D ZNC200	CNZ000 CNZ000 CNZ0000 CNZ0000	0 2F 2000	0 N5AAWZ100 NSAAWZ100	0 N2AZNZ000	N 0 DNJ11N1AZYZ000	0 K ANZ000
	811 E1	BBBBBBCCCCCC 11111110000000 2222231234567 CDDDD	0000782CY ANJ22B	.i NN7110C9E00076413NAANJ22N2AANZ000	0 N 028793Y ANJ22 02879BY ANJ22	0 N 087313Y ANJ22K	0 N 00087113Y ANJ22 00087113Y ANJ22	0 0001629CY ANJ22K 0001629CY ANJ22K 0001629CY ANJ22K	.i NN6625A1A00038236NBANJ22	.i NN7010A1A00073725NBBNJ11N5AAWZ100 NN7010S1 00073725NBBNJ11N5AAWZ100	0 N 0 00049593NAAUJ22N2AZNZ000	0 00076293Y DNJ11	0 N EBL3499CY ANJ22K
 	0	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	######################################	Missouri 427038 NN7110C9E000	Missouri 152694 NN6840C9E00028793Y 152694 NN6840C9E00028798Y 305,388	Missouri 48499 NNAZ16C9E00087313Y	Missouri 29991 NNC219S1 00 63582 NNC219S1 00 93,573	Missouri 249500 NNY191S1 000 50000 NNY191S1 000 27000 NNY191S1 000 326,500	Missouri 48513 NN6625A1A000	Missouri 149568 NN7010A1A000 30952 NN7010S1 000 180,520	Missouri 30630 NNZ222S1 00	Missouri 213525 NNJ059S1 00	Missouri 27616-NN1290AS EBI
S OCT 92 - SEP 93	Place of Performance	8BBBBBBBBBBBBBBBB 000000000000000000000	SERVICE St. Louis 93011993123165000291	FURNIT St. Louis 93093094032965000291	St. Louis 92112593053165000291 93040193073065000291	St. Louis 93051793121765000291	St. Louis 93092794013165000291 93093094011565000291	St. Louis 93030393092655000291 93072193092665000291 93090993093065000291	C St. Louis 93040793070865000291	St. Louis 93090193091065000291 93091093101065000291	St. Louis 93081993091065000291	St. Louis 93010693040665000291	INC St. Louis 92111392040765000292
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARD	Est Code CAGE Establishment Name	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	62-651-143A OM2M7 RELIABLE LAWN & GROUND SERV 1 00162D41 DMA70091C0025 P00019	13-158-462F 00000 REMANUFACTURED BUSINESS FUF 1 00472D41 DMA70093C0026	61-856-338B OMUB7 RESIDEX CORPORATION 4 03430400 DLA45093C5041 4 12390400 DLA45093C5041 P00001 CONTRACTOR TOTAL	80-405-156D OW2B4 ROSE IMAGING INC 3 0248GW03 F4162493C6007	06-056-435J OLB28 ROSS & BARUZINNI INC 1 0038ZD41 DMA70093D0004 5001 1 0043ZD41 DMA70093D0004 5002 CONTRACTOR TOTAL	07-078-837H 12345 ROSS R G CONSTRUCTION CO 5 0060CW43 DACW4393C0406 P00001 5 0124CW43 DACW4393C0406 P00003 5 0184CW43 DACW4393C0406 P00005	04-243-616C 00000 ROWE DEINES INSTRUMENTS INC 5 0075CW43 GS00F7374A DACW4393F5443	80-878-789K OSSV7 SBA/WORLD WIDE TECHNOLOGY 1 0181CA43 DACA4393D0515 0001 1 0191CA43 DACA4393D0515 0002 CONTRACTOR TOTAL	09-253-229A ODUT9 SCHUSTER ENGINEERING INC 1 0030ZD41 DMA70093C0019	04-580-0620 BW173 SCIENCO SYSTEMS INC 2 0467TA10CN0061293CK006	00-727-543B 11934 SEILER INSTRUMENT & MFG CO 1 0256AA09 DAAA0991C0140 PT0003

	11EN O1PT TH	040011100000000000000000000000000000000	00000	90	888	€0 <b>⊁</b>	60	93
AGE 4,	0000000 4456789( EE	O NASAN N N N N N N N N N N N N N N N N N	N N N N N N N N N N N N N N N N N N N	O NABN	N ABBN N ABBN N ABN	0 CNABYMY09	0	O NABN
PAGE 4,	0000000000000011E 123444445678901P ABCDEEE	88888888888888888888888888888888888888	BA BAAA BC BAAA BA AAAA BA AAAA	BA AAAA		A AAA		BD AAAA
בבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבב	111111111 012333333 ABBCDD	ANABOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO			CYZ000 CYZ000 CYZ000	000ZNQ	2000	
E1 E	234567899	ANU 22K ANU 22K ANU 22K ANU 22K ANU 22K ANU 22K ANU 22K ANU 22K ANU 22K ANU 22K ANU 22K ANU 22K	ANJ22K ANJ22K B AUJ22N1/ ANJ22N1/	0 N 0 DUJ11N1GANZ000	0 N S S S S S S S S S S S S S S S S S S	O N AUJ22A	0 N ANJ228	O N AAUJ22N2A
8888888C	1111111110 22222231 8CCCDDDD	DK3829C) 003827C) 0038273 0038273 0038273 1538273 1538273 0038273 0038273 1538273	D6349937 17382737 0034833 00381237 00367937	i NN4920A1CAFX3B12CY	00087115Y 00087115Y 00087115Y	00015423Y	6≺	.i NN6810C9E00028993NAAUJ22N2AANZ000
888888888888888888888888888888888888888	001111111 89022222 AAAABBE	.i. NN 4931A5 NN 1240A5 NN 1240A5 NN 1240A5 NN 1240A5 NN 1240A5 NN 1240A5 NN 1240A5 NN 1240A5	NN4940A5 NN6650A5 YN4931A3 YN1240A1 NN1240A7	-i NN4920A10	.i NNC21951 NNC21951 NNC21951	.i NNZ119C2	-1 NN6810C9E0002834	.1 NN6810C9E
FY93 ====================================	38888888	Missour 80700-1 173240 115872 115872 1168520 466520 466520 132312 74800 27519 27519 125970 125970	39380 27440 34400 91700 81250 271,155	Missour 38826 P	Missouri 73859 N 48898 N 39918 N 162, 675	Missour 189000	Missouri 32785 N	Missour 30000
# ()   100	00000000000000000000000000000000000000	(CONT) St. Louis 9210159211206500292 93040593123165000291 93052494042965000291 92102394012765000291 921203930706665000291 93120494050965000291 93020994010565000291 9302194040765000291 93051994040765000291 93051994040165000291 93052994061365000291 93052994061365000291	93051894030865000291 93093095033065000291 93022694012465000291 92120493043065000291 93032993083165000291	St. Louis 93031093031065000291	St. Louis 92121093060865000291 93011193071065000291 93040893091065000291	St. Louis   93092293122065000291	St. Louis 93091593113065000291	St. Louis 93030993040165000291
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARD Est Code CAGE Establishment Name	R0000000000000000000000000000000000000	B 11934 SEILER INSTRUMENT & MFG (DAAA0992C0197 P00001 DAAA0992C0453 P00001 DAAA0993C00453 P00002 DAAA0993C0079 DAAA0993C0140 DAAA0993C0248 P00001 DAAA0993C0248 P00001 DAAA0993C0348 P00001 DAAA0993C0340 P00001 DAAA0993C0340 P00001 DAAA0993C0340 P00001	CONTRACTOR TOTA	-731-143E 19494 SEYER INDUSTRIES INC 0100JA10DN0038389C9006 P00001	<pre>/ 12345 SHANNON &amp; WILSON INC DACW4391D0503 0009 DACW4391D0503 0010 DACW4391D0503 0011 CONTRACTOR TOTAL</pre>	: OUVE3 SHARKS & SHARKS CONSTRUCTION DABT3193C0048	OEJU4 SMC TECHNOLOGIES INC GS10F7896A DMA70093F0367	-937-914J 8W173 SMITH & LOVELESS INC 10070400 DLA41193C0536
ST11 GEOGR	R0000000000000000000000000000000000000	00-727-5438 1 0135AA09 [1 0211AA09 [1 0127AA09 [1 0127AA09 [1 0127AA09 [1 0535AA09 [1 0525AA09 [1 1044AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 113284A09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 113284A09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 11328AA09 [1 113284A09 [1 113284A09 [1 113284A09 [1 113284A09 [1 113284A09 [1 113284A09 [1 113284A09 [1 113284A09 [1 113284A09 [1 113284A09 [1 113284A09 [1 113284A09 [1 113284A09 [1 113284A09 [1	1238AA09 1939AJ09 1645JA11 01680900 06610900	00-731-143E 2 0100JA10DN	04-504-790K 5 0032CW43 [ 5 0039CW43 [ 5 0077CW43 [	16-200-119C 1 03178T31 D	00-718-836A 1 00362041	01-937-914J 4 10070400 [

0

0

000Z

Missouri 28479 NN5836C9E00050436Y AUJ22F

St. Louis 92112093022365000291

00-691-225H 09K94 SONY ELECTRONICS INC 3 0079QA06 GS03F2024A F1162393FA307

3 H C	ᄷᄪᅩᅡ	01	07	989 33 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11100000000000000000000000000000000000
3 II	100 80 80 80 80 80	H 11 11 11 11	NABN	NNNNN N PAPOUN VNNNNN VNNNNNNNNNNNNNNNNNNNNNNNNNNNN	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
E H	CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD		BA BAAA	CDAAAAA CBBAAAA CAZAAAA CAZAAAA CAZAAAA	
=====	CCCCCCCC 0001111111 8990123333 ABBC	F 2000	0 K ANZ000	B ANA000 NIGANZ000 NIGAYA000 B AYA100 B AYA100 B AYA100	NI GZ NZ 000 NI I GZ NZ 000 NI I GZ NZ 000 NI I GZ NZ 000 NI I GZ NZ 000 NI I GZ NZ 000 NI I GZ NZ 000 NI I GZ NZ 000 NI I GZ NZ 000 NI I GZ NZ 000 NI I GZ NZ 000 NI I GZ NZ 000 NI I GZ NZ 000 NI I GZ NZ 000 NI I GZ NZ 000 NI I GZ NZ 000 NI I GZ NZ 000 NI I GZ NZ 000 NI I GZ NZ 000 NI I GZ NZ 000 NI I GZ NZ 000 NI I GZ NZ 000 NI I GZ NZ 000 NI I GZ NZ 000 NI I GZ NZ 000 NI I GZ NZ 000
	8888888CCCCCCC1111111110000000000000000	00050436Y AUJ22	0 N 6760C9C0003B611Y ANJ22K	0 N 80003714BY AUJ22 CNE34993 B CNE34993Y ANJ22 80003537CY ANL22 80003537CY ANL22 80003537CY ANL22	0 N N O O O O O O O O O O O O O O O O O
11	BBBBBBBBBBBBBB 00000111111 88889022222	souri 952 NN5820C9 431 *	souri 750 NN	souri 598 NN293044 500 YN1420A2 400 NN1420A2 172 NN3930A4 0077 NN3930A4 481 NN3930A4 228 ***	issouri 27458 NNS113S1 27458 NNS113S1 65330 NNS113S1 65330 NNS113S1 65330 NNS113S1 65330 NNS113S1 65330 NNS113S1 65330 NNS113S1 65330 NNS113S1 65330 NNS113S1 65330 NNS113S1 65330 NNS113S1
SS FISS	38888888 000000000 6788888888	291 A15	Mis 291 29	Miss 291 18424 291 18424 291 4982 291 950 291 445 291 25, 301,	2
nos oci se series	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	T) St. Louis 93011293041065000	ON St. Louis 9305079306116500029	CORP St. Louis 93021793061565000 93073096083165000 93092893120665000 93017893073065000 93092493073065000 93091793113065000	9210269210266500029210269210266500029211276500029210269301266500029302269302266500029302269302266500029302269302266500029306289306286500029210269302266500029212319710165000292122892122865000293031021001650002930322665000293031021001650002930322665000293033102100165000293032266500029303266500029303266500029303266500029303266500029303266500029303266500029303266500029303266500029303266500029303266500029303266500029303266500029303266500029303266500029303266500029303266500029
shment Name	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	LECTRONICS INC (CON- F1162393FA568 CONTRACTOR TOTAL	RN VIDEO CORPORATION	POOOO9 POOO42 PO 16 PO 16 PO 16 PO 16 PO 16 PO 16 PO 16 PO 16 PO 10	ESTERN BELL CORPORAT.  DAEAOBB75W0029  DAEAOBB75W0029  DAEAOBB75W0029  DAEAOBB75W0029  DAEAOBB75W0029  DAEAOBB75W0029  DAEAOBB75W0029  DAEAOBB75W0029  DAEAOBB75W0029  DAEAOBB75W0029  DAEAOBB75W0029  DAEAOBB75W0029  DAEAOBB75W0029  DAEAOB925W0027  SW00126  SW33043713  DAEAOB925W0027  SW00126  SW42026B16  SW42026B16  SW42026B16  SW49601314  DAEAOB925W0027  SW0017  SW0017  SW0017  SW0017  SW0017  SW0017  DAEAOB925W0027  DAEAOB925W0027  DAEAOB925W0027  DAEAOB925W0027  DAEAOB925W0027
AGE ES	18888888888888888888888888888888888888	09K94 SONY E	J SOUTHERN DMA60093C0023	38255 SOUTHWE DAAE 0193C0294 DAAH0193C0294 DAAK7092C0043 F0960390C1680 F0960390C1680 F0960390C1680	1 3D122 DCA20085H0056 DCA20085H0056 DCA20085H0056 DCA20085H0056 DCA20085H0056 DCA20085H0056 DCA20085H0056 DCA20085H0010 DCA20092H0010 DCA20092H0010 DCA20092H0010 DCA20092H0010 DCA20092H0010 DCA20092H0010 DCA20092H0010 DCA20092H0010 DCA20092H0010 DCA20092H0010 DCA20092H0010 DCA20092H0010 DCA20092H0010 DCA20092H0010 DCA20092H0010 DCA20092H0010
t Code	AAAAAAA 00000000 12222333	00-691-225H 3 0127QA06	02-230-509U 1 0081ZD40	00-727-556D 1 0632AE07 1 2299AH01 1 2300AH01 1 0384AZ0 3 0037GJZ0 3 0163GJZ0 3 0175GJZ0	10-903-415F 1 4080EA08 1 4080EA08 1 4192EA08 1 4258EA08 1 4380EA08 1 4508EA08 1 4508EA08 1 4508EA08 1 4508EA08 1 22242D11 22242D11 2692ZD11 2692ZD11 2692ZD11 1 2692ZD11 1 2692ZD11 1 2692ZD11 1 417EA08 1 3050ZD11 1 4231EA08 1 4357EA08 1 4357EA08

FY93
93
SEP 93
1
92
OCT 92
AWARDS
CONTRACT
T OF PRIME
LIST OF
GEOGRAPHIC L
ST11

384	DRM 1EN 1PT TH	888888888888888888888888888888888888888	68	00	8	2882071	05	8
AGE 4.	0000000 0000001 1567890	CABBRANA SABRANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABABANA SABA	NABN	NABN NABN	O NABM	N N N N N N N N N N N N N N N N N N N	CNABN	0
G. K	CDDDDDDDDDDDDDBDDRM 100000000000000011EN 31234444445678901PT D ABCDEEE TH	**************************************	***	BAAA AAAA	8	*****	AAA	
H .	1 E2 CCCCCCCCCC 00001111111 78990123333	134NBBUJIINIGZNZOOO CC 134NBBUJIINIGZNZOOO CC 134NBBUJIINIGZNZOOO CC 134Y DUKIINIAZNZOOO CC 134Y DUKIINIAZNZOOO CC 134Y DUKIINIAZNZOOO CC 1134Y DUKIINIAZNZOOO CC 1134Y AUK22B ZNZOOO CC 1134Y AUK22B ZNZOOO CC 1134Y DUKIINIAZNZOOO CC 1134Y DUKIINIAZNZOOO CC 1134Y DUKIINIAZNZOOO CC 1134Y DUKIINIAZNZOOO CC 1134Y AUK22B ZNZOOO CC 1134Y DUKIINIAZNZOOO CC 1134Y DUKIINIAZNZOOO CC 1134NBUJIINIGZNZOOO CC	N 0 J22N2ACNZ000 BA	N 0 122K ANZOOO BA 122B ANAOOO BA	N 0 J22K ANZ000 BC	N 0 0 0 D 111 SABWZ000 P ZNZ000 P ZNZ000 P J ZNZ000 P L 111 ZNZ000 P S22B ZNZ000 P S22B ZNZ000 P	N 0 111N5AZNZ000 A	N 0 J228 Z000
	BCCCC 10000 31234		0 S1 00017953NAANJ	0 043 00034993Y ANJ: 0C9E00034995Y ANJ:	0 S1 00039993Y AN.	SI 0008221BNBBNJ) SI 0008221CNBBNJ SI 00082215NBBUJ SI 00082215NBBUJ SI 00082215NBBUJ SI 0008731CY ANS	0 N 0 A7 0007378CNBBNJ11N5AZNZ000	.i NNU008C9E00037286Y AN.
Y93	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	### ### ##############################	Missouri 254500 NNJ072	Missouri 45084 NN4220/ 122067 NN4220/ 167,151	Missouri 170623 NNY292	Missouri 56000 NNU005S 170565 NNU005S 42740 NNU005S 34440 NYQ516S 27070 NNAD91C	Missouri 415860 NNJ070A7	Missouri 138100 NNU008(
2 - SEP	01 Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance	(CONT) St. Louis 9305269305265000291 93052893052865000291 93062893062865000291 93062893062865000291 93083198060865000291 93083198060865000291 93083198060865000291 9308309809865000291 930930980900291 930930980900291 93093098090165000291 93093098090165000291 93093098090165000291	E St. Louis 93093093113065000291	St. Louis 93072694041165000291 93072694051165000291	VE St. Louis 93042294022465000291	St. Louis 92F5050P0000192100692050865000291 93060893060865000291 92120993093065000291 93040993093065000291 93061594063065000291 93012295093065000291	ANY St. Louis 92123193093065000291	St. Louis 93092393093065000291
F PRIME CONTRACT	1. COGG CAGE ESTABLISHMENT NAME  AAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBB	ESTERN BELL CORPO DAEA0892SW1569 DAEA0892SW0027 SW91200512 DAEA0892SW0027 SW454232 SW454230 SW454230 SW454230 SW83300210 SW83300210 SW8300210 SW804016 SW804016 SW811130314 SW91015713 SW91015713 SW91015713 SW91015713 SW91015713 CONTRACTOR TOTAL	SPANN BUILDING MAINTENANCE 93C0024	SPARKLET DEVICES INC 93C0776 93D4011 0001 CONTRACTOR TOTAL	12345 SPINNAKER DESIGN COLLECTIVE DACW4393C0412	1 S UNIVE DABT23 002 5000 5000 P00003 CONTRA	1 43484 STEPHENS ENGINEERING COMPANY DAHC9490D0002 C617C61701	. 2D034 STERLING INSTITUTE INC GSO2F5644A DAAJ0493F0784
T11 GEOGRAPHIC	C C C C C C C C C C C C C C C C C C C	10-903-415H 9W503 SQUTHW 1425EA08 DCA20092H0010 14476EA08 DCA20092H0010 14541EA08 DCA20092H0010 15197ZD11 DCA20092H0010 15474ZD11 DCA20092H0010 15474ZD11 DCA20092H0010 15474ZD11 DCA20092H0010 15475ZD11 DCA20092H0010 15758ZD11 DCA20092H0010 15758ZD11 DCA20092H0010 15758ZD11 DCA20092H0010 1576ZZD11 DCA20092H0010 1576ZZD11 DCA20092H0010 1576ZZD11 DCA20092H0010 1576ZZD11 DCA20092H0010 1576ZZD11 DCA20092H0010 1576ZZD11 DCA20092H0010 1576ZZD11 DCA20092H0010	03-109-876H SPANN 1 00462D41 DMA70093C0024	05-796-538G 87286 9 20740700 DLA7409 4 21070700 DLA7509	10-423-251H 12345 5 0233CW43 DACW439	05-123-082K 4B8B5 ST LOU 1 0023BT23 DABT2377A0315 1 0279DA03 DADA0379H0141 3 0132KA02 F0160079D0355 3 0234KA02 F0160079D0355 3 0291QA06 F1162392C0035 3 0067GS04 F2960191KDB19	13-125-512H 43484 1 0022AJO4 DAHC949	04-272-238K 2D034 1 0173AJ04 GS02F56

FY93
93
SEP
1
92
OCT
AWARDS
CONTRACT
PRIME
P
LIST
<b>GEOGRAPHIC</b>
ST11

	ORN 1EN 1PT	000000000000000000000000000000000000000	8	90	88	<b>4444778888888888</b>
	00000000000000000000000000000000000000	NA BR		NABN	NABN	
E3 # # # # # # # # # # # # # # # # # # #	00000000000000000000000000000000000000	CAAAAAA CDDAAAA	0	CACAAAA CCDAAAA	BC BAAA BC BAAA	O TOUR THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PRO
======================================	CCCCCCC 011111111 901233333 ABBCD	0000 0000 0000 0000 0000 0000 0000 0000 0000	0002	0 ANZ000 ANZ000	0 CNZ000 CNZ000	ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOO ZACCOOO
=======================================	CCCCCCC 000000000 12345678	######################################	O N SNBANJ22F	0 N 3Y ANJ22B 3Y ANJ22B	O N SDY ANJ22K SDY ANJ22K	0 84 84 84 84 84 84 84 84 84 84
11	38888888 11111111 2222222 38CCCDDDD	0007378 0007378 0007378 0007378 0007378 0007378 0007378	0 N 5C9B00050476NBANJ2	9E00032913 9 00035413	1 00073356 1 00073356	1 00087111 0 00087111 0 00087111 0 00087111 0 00087111 0 00087111 2 CAA8712 2 CAA8712 2 CAA8712 2 CAA8712 2 CAA8712 2 CAA8712 2 CAA8712
# 11 14 14 14 15 16 16 16 17 18 18	BBBBBBB 0111111 9022222 AAAAB	ULT: B NNJO70A7 C NNJO70A7 O NNJO70A7 O NNJO70A7 O NNJO70A7 O NNJO70A7 O NNJO70A7 O NNJO70A7 O NNJO70A7 O NNJO70A7 O NNJO70A7 O NNJO70A7 O NNJO70A7	uri 4 NN6515C9	7. NN3411C NN3419B	ri NNT009S NNT009S	NNCZ199S NNCZ199S NNCZ199S NNCZ2199S NNCZ2199S NNCZ2199S NNCZ199C NNCZ2199C NNCZ199C
# 11 11 11 11 11 11 11 11 11 11 11 11 11	88888888888888888888888888888888888888	Misso 40056 3008 3028 19979 17048 4323 4323 5333 5333 5333 86499 86496	Missol 30974	Missour 35401 47166 82,567	Missou 68194 68194 136,388	Missou 147311 147311 127371 33745 89846 44766 44766 167028 73201 73201 73201 73201 64042
======================================	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	N St. Louis 10 St. Louis 10 12393113065000291 10 12393113065000291 10 1293013093065000291 10 1993022865000291 10 1993022865000291 10 1993043065000291 10 1293041265000291 10 1293093092065000291 10 12930930930930931 10 12930930930930931 10 12930930930931 10 12930930930930931	St. Louis 93082693083065000291	St. Louis 93060493080465000291 93052794073165000291	St. Louis 93072393072765000291 93072893080365000291	St. Louis 9302099302096500291 9302099302096500291 93040593110565000291 93042093110565000291 93051894051865000291 93071593071565000291 93092193092165000291 93092193092165000291 93092193092165000291 93092193092165000291 93052493103065000291 93090294010165000291 93090294010165000291 93052493103065000291
shment Name	BBBBBBBBBBBBBBBB 000000000000000000000	TECHNOLOGY CORPORATION OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTRO	NSTRUMENT COMPANY N6809593F4343	PRODUCTS COMPANY CONTRACTOR TOTAL	CORPORATION 0001 0002 CONTRACTOR TOTAL	P CORPORATION 0040 0041 0045 0045 0067 0067 0069 0004 0004000402 0004 0004000405 0005 00
AGE	BBBBBBBBBBBBBBB 00000000000001 111111111	55299 STORAGE DAAJO498C0067 DAAJO492C0067 GSOOK91AGS5888 GSOOK92AGS5574 GSOOK92AGS5574 GSOOK92AGS5574 GSOOK92AGS5574 GSOOK92AGS5574 GSOOK92AGS5574 GSOOK92AGS5574	93180 STORZ I W797P3476J	58436 SUNNEN DAKF4093C0293 F0960393C0822	. 8G253 SURDEX DACW4393D0519 DACW4393D0519	1 OFK68 SVERDRU DACA2791D0003 DACA2791D0003 DACA2791D0003 DACA2791D0003 DACA2791D0003 DACA2791D0003 DACA2791D0003 DACA2791D0003 DACA2791D0003 DACA8792D0127 DACA8792D0127 DACA8792D0127 DACA8792D0127
st Code	SAAAAAAAAA R0000000000 V122233333	05-223-216C 1 0035AJ04 1 0015AJ04 1 0014AJ04 1 0030AJ04 1 0051AJ04 1 0071AJ04 1 0071AJ04 1 0075AJ04 1 0075AJ04 1 0099AJ04 1 0099AJ04	15-306-228G 9 2 0008VN506V7	00-720-144F 1 0487KF40   3 0322GJ50	00-734-251C 5 0132CW43   5 0137CW43	08-400-973H 1 0125CA27 1 0126CA27 1 0244CA27 1 0244CA27 1 0460CA27 1 0462CA27 1 0464CA27 1 0464CA27 1 5080CA87 1 5080CA87 1 5080CA87 1 5131CA87 1 5131CA87 1 5131CA87 1 5131CA87

FY93
93
SEP
t
OCT 92
OCT
AWARDS
CONTRACT
PRIME
P
LIST
GEOGRAPHIC
ST11

386	DRM 1PT TH	000000000000000000000000000000000000000	8888888888	0000000	88	07	05
PAGE 4,	000000 0000001 567890	N N N N N N N N N N N N N N N N N N N		NX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	•	O DNABN	O NABN
PA THERESEES E3	000000000 000000000 12344444 ABCDEE	0 CCAAAAA CCCAAAAA CCCAAAAA CCCAAAAA CCCAAAAA	CBDAAAA CBDAAAA CBDAAAA CBDAAAA CBDAAAA CBDAAAA CBDAAAA CBDAAAA	BZ CAAA BZ CAAA BZ CAAA BZ CAAA BZ CAAA		A ABAA	BA AAA
E2	1111 1233 AB	ZYC000 CYC000 CYC000 CYC000 CYC000 CYC000	000 Z X Z O O O O C X Z O O O C X Z O O O C X Z O O O C X Z O O O C X Z O O O C X Z O O O C X Z O O O C X Z O O O C X Z O O O C X Z O O O C X Z O O O C X Z O O O C X Z O O O C X Z O O O C X Z O O O C X Z O O O C X Z O O O C X Z O O O C X Z O O O C X Z O O O C X Z O O O C X Z O O O C X Z O O O C X Z O O O C X Z O O O C X Z O O O C X Z O O O C X Z O O O C X Z O O O C X Z O O O C X Z O O C X Z O O O C X Z O O O C X Z O O O C X Z O O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O C X Z O O	ZNZ ZNZ ZNZ ZNZ ZNZ ZNZ ZNZ ZNZ ZNZ ZNZ	0	0 SAZYA000	0 BNZ000
811 E1	38888888CCCC 11111111110000 22222231234 3CCCDDDD	1151 000871257 ANJ22D 1951 000871257 ANJ22D 2951 000871167 AUJ22D 1251 000733657 ANJ22D 11251 000733657 ANJ22D 11251 000733657 ANJ22D 11251 000733657 ANJ22D 11251 000871157 AUJ22D	11C2 00087115Y ANJ22D 11C2 00087115Y ANJ22D 11C2 00087115Y ANJ22D 11C2 00087115Y ANJ22D 11C2 00087115Y ANJ22D 11C2 00087115Y ANJ22D 11C2 00087115Y ANJ22D 11C2 00087115Y ANJ22D 11C2 00087115Y ANJ22D 11C2 00087115Y ANJ22D 11C2 00087115Y ANJ22D	99A1A00087115Y ANY22K 99A1A00087115Y ANY22K 99A1A00087115Y ANY22K 99S1 00087115Y ANY22K 25S1 00087115Y ANY22K 25S1 00087115Y ANY22K 99S1 00087115Y ANY22K	0 Y 10C9E00025228 B 10C9E00025228 B	0 N 0 4920A1AACD36995NBBUJ11N5AZYA000	0 N 05A7 0003661BY AUJ22B
93 FY93	18888888888888888888888888888888888888	Missouri 50177 NNC2 75000 NNC2 40000 NNC2 55000 NNC2 65000 NNC2 61100 NNC2 1789391 NNC2 4,072,165	Missouri 34685 NNC2 314685 NNC2 316404 NNC2 195908 NNC2 291412 NNC2 362762 NNC2 28287 NNC2 28287 NNC2 28287 NNC2 283899 NNC2 298399 NNC2 2,249,742	Missouri 124187 NNR7 124187 NNR7 151721 NNR7 130028 NNR7 134841 NNR7 54978 NNR4 199606 NNR4	Missouri 35861 NN71 73657 NN71 109,518	Missouri 16600000 NN	Missouri 50000 NN5805A7
AWARDS OCT 92 - SEP 93	888888888 0000000000 4446666666	St. Louis 93051993072965000291 93031194020165000291 93081894020165000291 92111893051765000291 92111893051765000291 92111893051765000291 93092994080865000291	INC 93.092494021365000291 93.092494051565000291 93.092494111565000291 93.092494102565000291 93.092494032165000291 93.092494102565000291 93.092493122465000291 93.092993123065000291 93.092994033065000291 93.093094033065000291	10NAL St. Louis 93081693081265000291 93081894041265000291 93082794083065000291 93082693123165000291 93071294011565000291 93093094093065000291	St. Louis 930927 65000291 930930 65000291	St. Louis 93070296061465000291	INC St. Louis 93010493093065000291
PRIME CONTRACT A	38888888888888888888888888888888888888	P CORPORATION (CONT 5002 5002 900011 90010 0011 0013 0014 0001 CONTRACTOR TOTAL	P ENVIRONMENTAL, 0002 0003 0004 0005 0005 0007 0001 0012 0012 0013 0001 CONTRACTOR TOTAL	DYNAMICS INTERNATIONAL 0002 0003 0004 0005 0001 0001 0009 0009 CONTRACTOR TOTAL	PRODUCTS CO 375 310 CONTRACTOR TOTAL	AL & MGT SVCS CORP 0004	COMMUNICATIONS 013001301
OGRAPHIC LIST OF	AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	3H 99999 SVERDRUP 1 DMA70091D0002 7 DACW3788C0028 3 DACW4391D0001 3 DACW4391D0001 3 DACW4391D0001 3 DACW4391D0001 5 DACW4593D0001	OPSM6 SVERDR DACW6293D0028 DACW6293D0028 DACW6293D0028 DACW6293D0028 DACW6293D0028 DACW6293D0028 DACW6293D0028 DACW6293D0028 DACW6293D0028 DACW6293D0028	1C 9W611 SYSTEMS B DAAJ0993D0058 B DAAJ0993D0058 B DAAJ0993D0058 B DAAJ0993D0058 B DAAJ0993D0058 B DAAJ0993D0058 B DAAJ0993D0058	G 4U444 TAB DABT3193F29 DABT3193F3(	1J 6Y852 TECHNICAL & 1 F3365791D2025 000	6G OG1R4 TECHNICOM 4 DAAJO487D0024 O
ST11 GE	SAAAAAAA SAAAAAAAA ROOOOOOOO V12223333	08-400-973 08-400-973 1 00222041 5 0019CW3 5 0019CW43 5 0019CW43 5 0027CW45 5 0927CW45	55-768-589J 1 0182CA62 1 0183CA62 1 0183CA62 1 0185CA62 1 0187CA62 1 0183CA62 1 0201CA62 1 0201CA62 1 0201CA62 1 0211CA62 5 0121CA62	14-915-921C 1 1499AJ09 1 1534AJ09 1 1574AJ09 1 1674AJ09 1 1872AJ09 1 1912AJ09	00-016-475 1 0350BT31 1 0393BT31	10-292-89 3 0020GU1	17-440-036G 1 0024AJ04

387		PT THE	8	90	8	8	90	88	002	80	88	0
4		DDDDDDDD 00000001 44567890 EE	NABN	0 ECAAOOOCNABN	0	O YABN	CNABN	O NABN NABN N	COCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCO	CNABN	NCBN	0
:		CDDDDDDDDDDD 1000000000 312344444 ABCDE	BA AAAA	A ECAA0		BB AAAA	A AAA	CAAAAA	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	A ABAA ABAA	BZ BAAA BA BAAA	
	. 2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	BNZ000	000ZN3	0002	0 BNZ000	0 BNZ000	0 ANZ000 ANZ000	0 15ABNZ000 15ABNZ000 15ABNZ000 15ABNZ000	0 1NSACYZ000 1NSACYZ000	ZNC000 ZYZ000	000Z
		CCCCCCCC 0000000000 234567899	0 N AUJ22B	0 N AN322K	0 N ANJ22B	O N O BNJ21N1ABNZOOO	0 N ANJ22B	0 N O ANJ22B ANJ21B	O N BBUJIINSA BBUJIINSA BBUJIINSA BBUJIINSA	O N SSNBBNY11NSA SSNBBNY11NSA	O N BANJ22K ANJ22K	O N ANJ22F
	811	88888888 111111110 22222231 CCCDDDD		00087115Y	00073786Y	i NN6910C9E00027413Y	1 NN4120C9E00035853Y	00035893Y 0003589FY	0 N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00073795N 00073795N	0 0007373CNBANJ22K 00087313Y ANJ22K	00073786Y
	H H H H H H H H H H H H H H H H H H H	BBBBBBBB 01111111 90222222 AAABBB	.i NN5999A7 **	i NNB510S1	NJ070A7	; NN 69 1 0C9E	i NN4120C9E	issouri 52880 NN7310A3 52880-NN7310A3 0	-i NN7010A7 NN7050A7 NN7050A7 NN7010A7	.1 NND399S1 NND399S1 *	.1 NNAD92S1 NNAJ11A7	NJ070A7
		388888888 000000000 388888888	Missour 45954   95,954	Missour 73728	Missouri 29925 N	Missouri 68625 N	Missour 30930	Missour 62880 62880-	Missour 25277 45240 43472 94596 208,585	Missour 129979   63655   193, 634	Missour 240000   51085   291,085	Missouri 28050 N
92 - SEP 93	e of Performanc	38BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	NT) St. Louis 93093093103065000291	St. Louis 93051494063065000291	AATED St. Louis 93090194083165000291	St. Louis 93091493091465000291	St. Louis 93062893083065000291	St. Louis 93021293082565000291 93081893081865000292	SVC St. Louis 92122192122165000291 93050193093065000291 93040393040365000291 93061993061965000291	St. Louis 93021193093065000291 93052793093065000291	St. Louis 93031094081265000291 93082794013165000291	St. Louis 93062293093065000291
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARD	Est Code CAGE Establishment Name	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	17-440-036G OGIR4 TECHNICOM COMMUNICATION (CO 1 0214AJ04 DAAJ0493C0034 CONTRACTOR TOTAL	19-165-441H 1BS96 TELEMARC INCORPORATED 5 0096CW65 DACW6593D0027 0006	00-833-100B 96214 TEXAS INSTRUMENTS INCORPORATED 1 0135AJ04 GS00K93AGS5696 DAAJ0493F0631 9309	62-678-6948 OXV52 THE CRAMER INSTITUTE 3 0448QA06 F1162393C0040	61-080-168A 0P277 THERMAL SOLUTIONS INC 2 2126WA10CN0012393C5134	00-727-634J 60105 TOASTSWELL COMPANY INC 4 08140400 DLA44193C0432 4 19670400 DLA44193C0432 P00001 CONTRACTOR TOTAL	61-576-389D OMNVI TRANSPORT ADMINISTRATIVE S 1 0020AJ04 DAAJ0492D0005 0063 1 0081AJ04 DAAJ0492D0005 0074 1 0082AJ04 DAAJ0492D0005 0077 1 0107AJ04 DAAJ0492D0005 CONTRACTOR TOTAL	14-789-197C OB2L5 TRI-COR INDUSTRIES INC 4 01480000 DLAHO089D0012 0013 4 02040000 DLAHO089D0012 0013 CONTRACTOR TOTAL	18-278-489C OBWU7 TRIFID CORPORATION 1 0065CA76 DACA7692C0026 P00002 3 0544GV03 F1962893C0144 CONTRACTOR TOTAL	14-560-452G ONBLI TRINZIC CORPORATION I 0106AJ04 GS00K92AGS5554 DAAJ0493F0492

388	H H	DRM 1EN 1PT	H	88	000000000000000000000000000000000000000	86	000 05	001	<b>6</b> 0	88
ĺ		600	M H H H M	NABN NABN N	N N N N N N N N N N N N N N N N N N N		NABN NABN	NAN	NABN	N N N N N N N N N N N N N N N N N N N
PAGE		0000000 34444 ABCDE		BZ AAAA CCCAAAA		•	BC AAAA BC AAAA	CZZAAAA CAAAAAA CBBAAAA	BB AAAA	BC AAAA BC AAAA
	£2	9011	0 0 0	0 ANZ000 CNZ000	ZNZ ZNZ ZNZ ZNZ ZNZ ZNZ ZNZ ZNZ ZNZ ZNZ	•	0 Z 000 BNZ 000 ABNZ 000	0 6AYA000 6ANZ000 6ANA000	0 2AANZ000	000ZA3 CAZ000 CAZ000
		CCCCCC 0000000 1234567	ONBAUJ22F	0 N 57 ANJ22A 57 ANJ22B	0 N SY ANJ228 SY ANJ228 SY ANJ228 SY ANJ228 3Y ANJ228 3Y ANJ228 3Y ANJ228	& & ○ & & ≤	0 6Y ANJ22F 3Y ANJ22B 3Y ANJ22N1	CY DNJINI CY DNJINI CY DNJINI BY DUJINI	O N 3NAANJ22N2	0 N 57 ANJ22D 57 ANJ22D
	811	8888888 11111111 2222222 8CCCDDDD	0003823	1 00073895 1 00087135	0007378 0007378 0007378 0007378 0007378 0007373	1 00096516 1 00096516	E0003651 E0005043 E0005043	6 00034830 9 00099990 5 00087118	05C9E00026733	0007389
	7) 11 10 11 14 14 14	BBBBBB 0111111 9022222 AAAAB	ari uri 3 NN6635A:	uri 0 NNC219S: 7 NNC219S: 7 *	2 NNJO70A7 NNJO70A7 NNJO70A7 NNJO70A7 NNJO70A7 NNJO70A7 NNZO10A7 NNZO25A7	uri 0 NNUO05S: 0 NNR499S: 0 *	uri 7 NN5836C91 6 NN6730C91 6 NN6720C91 9 *	.1 NN1330A NNJ036B NNR425A	ouri 32 NNB105C	1ri 9 NNT009S1 4-NNT009S1 5
	8 TC 6	808	Missor 58773	Missor 9986( 59417 159, 277	Missour 25832 31676 32569 31757 53252 112953 2589312 588488 3,465,839	Missor 4274( 4274( 85,48(	Missou 45137 42756 427726 515, 619	Missour 1852303- 45486 45714 1,761,103-	Missou 11473	Missour 64079 P 62914-1
OCT 92 - SEP 93	Place of Perform	88888888888888 0000000000000000 444466666667 AAAAABB	St. Louis 92102792122965000291	CORPORATION St. Louis 93052793102465000291 93092894022565000291	St. Louis 9301239309306500291 93030593093065000291 93031293093065000291 93042993093065000291 93022693093065000291 93022693093065000291 92123193093065000291	St. Louis 930917 65000291 930927 65000291	St. Louis 93033193051965000291 93043093053065000291 93050793062165000291	P St. Louis 93072691012765000292 93012992123165000291 92110293020265000291	St. Louis 93072893070965000291	St. Louis 93020993043065000291 93042393031065000292
OF PRIME CONTRACT AWARD	Code CAGE Establishment Name	8888888888 0000000000000000 2222222222	INCORPORATED DACW4393F5040	Y TESTING 0001 0003 CONTRACTOR	S CORPORATION CGGP CGHC CGHC CGHF CGHP CGHA CGHA CGHA CGHA CGHA CGHA CGHA CGHA	NUCLEAR REGULATORY COMM 1918 3019 CONTRACTOR TOTAL	COMPANY OF ST LOUIS DAHA2393F5195 9 CONTRACTOR TOTAL	ITEC INTERNATIONAL CORP 99 P00002 10 P00017 15 P00002 15 CONTRACTOR TOTAL	R BAG MFG CO	R GROUP INC 77 0010 77 0010001001 CONTRACTOR TOTAL
GEOGRAPHIC LIST	de CAGE Establi	AAABBBBBBBBBBBBBBBBB000000000000000000	2B 64367 TSI 3 GSO0F7431A	135K 7F722 TWIN CIT A43 DACW4393D0508 W43 DACW4393D0508	803K 4W79B UNISYS J04 DAEA2686D0004 J04 DAEA2686D0004 J04 DAEA2686D0004 J04 DAEA2686D0004 J04 DAEA2686D0004 C94 DAHC9493C0004 C94 DAHC9493C0005	US )ADA1093F4 )ADA1093FE	361G V M I A23 GSO3F2024A A06 F1162393C0019 A06 F1162393C0020	-679F 33819 VALENTE AAO9 DAAA0990C0909 AAO9 DAAA0990E0020 RC14AN0017492C0025	679G 99999 WALKER W43 DACW4393C0419	696D 8W910 WALKER W43 DACW4391D0507 W43 DACW4391D0507
ST11	Est Code	SAAAAAA R000000 V122223; C	00-726-32 5 0006CW43	02-407-135K 1 0115CA43 5 0212CW43	00-636-803K 1 0034AJ04 1 0055AJ04 1 0058AJ04 1 0059AJ04 1 0052AJ04 1 0129HC94 1 0152HC94	78-263-827E 1 0430DA10 [ 1 0453DA10 [	00-406-3616 1 0010HA23 3 0253QA06 3 0261QA06	61-248-679F 1 1515AA09 1 0610AA09 2 0061RC14A	55-710-679G 5 0122CW43	18-897-696D 5 0052CW43 [ 5 0081CW43 [

	HHHH	E1 E2	-	
	11 11	ш		
		811	1 1 1 1 1 1	***************************************
FY93	2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Place of Performance		
93	# #	form		
SEP	11	Per	1 1	1
92 -	11 14 11	e of	1 1	-
OCT	11 11	Plac	1 1 1	
AWARDS			111111	
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 - SEP 93 FY93		Name		
RIME	# # #	ment		
P PO	11 11 11	1 sh		
LIST		Estab	1111	
MPHIC		Est Code CAGE Establishment Name		
GE OG		Code		
ST11	11 11 11 11 11	Est	1 1 1	

ORA 11EN 11PT	11128282322	8	222222 2000000000000000000000000000000	8	10	8::
10000000000000000000000000000000000000		O YABN		O NABN	0	0
CDUDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	********	***	**************************************	CAAAAA		
33312 33312	ii .	BA	333333333333	5		
CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	LSAB WZ 000 LSAB WZ 000 LSAB WZ 000 LSAB WZ 000 ZNZ 000 ZNZ 000 ZNZ 000 ZNZ 000 ZNZ 000 ZNZ 000 ZNZ 000	0 N 0 00076993NAANJ22N2ACNZ000	0 1N1GZNZ000 1N1GZNZ000 1N1GZNZ000 1N1GZNZ000 1N1GZNZ000 1N1GZNZ000 1N1GZNZ000 1N1GZNZ000 1N1GZNZ000 1N1GZNZ000	N 22N2ABNZ000	000Z	000Z
0000 7899	,	2N2A		2N2A	122F	2F
23456	0008221BNBBNJ11 0008221BNBBNJ11 0008221BNBBNJ11 0008221BNBBNJ11 0008221CNBBUJ 00082214NBBUJ 0008235Y ANS22 00082215NBBUJ 00082215NBBUJ 00082215NBBUJ 00082215NBBUJ	O N		AAUJ2	SANJ2	BAUJ2
	231000000000000000000000000000000000000	993//	**************************************	993//	0 516NB	226NB 226Y
222223 222223 CCDDDD	8825255 0000885500 00008850 00008850	00769	00004811 00004811 00004811 00004811 00004811 00004811	0 5930C9E00036993NAAUJ	0 3610C9C00038616NBANJ	00025 00025
00000011111111111111 88888902222222222 AAAABBBCCCDD	AA7000000	<b>S1</b>	222222222	0360	၀၁၅ေ	0C9E0
02222 AAA	NNNUOOSSI NNNUOOSSI NNNUOOSSI NNNUOOSSI NNNUOOSSI NNADSSA NNADSSA NNADSSA NNADSSA NNADSSA	-1 NNJ039	**************************************	(5930	13610	711
3889(	1 1 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	ouri 00 N	ASSESSES NAME OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY	sourt 526 NN	sour1 087 NN	Souri 57 AN 68 AN
88888	# E C C C C C C C C C C C C C C C C C C	Miss 327	Miss 3737 3737 3737 3737 3737 8+8	M 88	M1ss 3330	M188 376 405
8	1,2					
488	00001111111111111111111111111111111111	0291	002911 002911 002911 002911 002911 002911	0291	0291	5000291 5000291
4444666666766 AAAABB	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	ouis [1306500029]	500005555 000005550 00000550 00000550 00000550 00000550 00000550 00000550	s 6500029	uis 3065000291	8 G G
4444	10000000000000000000000000000000000000	Loui 31130	Louis 112766 112766 112766 1022666 103266 103266 103266 103266 103266 103266 103266 103266	Lou1 31210	Loui 30930	Louis 30930
33344	1113995 100995 100995 100995 107996 107996 107996	St. 309	St. L 921127921 921127921 931127921 930226930 930426930 930526930 930526930 930628930	St. 249	St. 02793	St. Lo
2333	9021 9021 9021 9021 9031 9030 9030 9030 9030	7 ME 9309		9309	921(	930
2222	## 00000 00000 AL	SHEET	NOI Facadadadada	CORP		
2222 2222	SITY 5185P00 5185P00 5185P00 5185P00	AND	40000000000000000000000000000000000000	ECTRIC	NC 5041	DECORATING DABT1593F0485 F3360193FA108
2222	ACTOF	PIPE	ACTIVE SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH SOUTH	ELECT	3 I	AT I N( 593F( 193F
2222	GTON UNIVERSITY  St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. Louday St. L	BLOW	UNION CORPORATI DAEA0891WU0001 DAEA0891WU0001 DAEA0891WU0001 DAEA0891WU0001 DAEA0891WU0001 DAEA0891WU0001 DAEA0891WU0001 DAEA0891WU0001 DAEA0891WU0001 DAEA0891WU0001	1.1	PAUL I	ECOR. ABT1
00000000000000000000000000000000000000	# 544444002388444 # 2000000000000000000000000000000000000		ន្តលំលំលំលំលំលំលំលំលំលំលំល >===============	STINGHOUSE 30023	LLIAMS 13 D	S
11111	E 2803 WASHING DABT2375A0314 DABT2375A0314 DABT2375A0314 DABT2375A0314 DADA0379H0110 DADA0379H0110 DAMD1790C0125 F0160079D0356 F3060292C0004 F3060292C0004	H WESTERN DMA70093C0025	D 2F239 WESTERN DCA20086H0045 DCA20086H0045 DCA20086H0045 DCA20086H0045 DCA20086H0045 DCA20086H0045 DCA20086H0045 DCA20086H0045 DCA20086H0045 DCA20086H0045 DCA20086H0045	VEST1	VILL1 483	42A
0000 1111	60027 60027 60027 60027 60029 60099	7009	8888888888888 00008888888888 00000888888	A 99999 WES	4M009 WIL	71374 WOLF SOOF 6257A SOOF 5242A
3111	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	H DMA	#4444444444444444444444444444444444444	5A 99	മ്	``&&
3333	3-956-2306 00248723 00258723 01538723 02718723 03510A03 0115M017 0138KA02 0138KA02 0138KA02 0138KA02 0138KA02	)-383-359H 0045ZD41 [	3-520-260D 4032EA08 4032EA08 4150EA08 4266EA08 4333EA08 4452EA08 4516EA08 4577EA08 4638EA08	5-30 2204	5-322 4CW43	3-691-794E 0091BT15 0042GC20
0000( 12222	6-956 0024 0027 0035 0035 0035 0035 0035 0035	0-383	- 8 - 8 - 5 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6	0-235	1-245	8-691 0091 0042
ຑ∝≥ດ	O	ŏ-	жененененен	ŏ	က်ဝဲ	มีสด

FY93
93
- SEP
92 -
0CT
AWARDS
CONTRACT
PRIME
R
LIST
GEOGRAPHIC
ST11

	スピュー	60	8	80000 88444	000000	011110000000000000000000000000000000000
	DDDDDD 000001 567890	NABN	NABN	N N N N N N N N N N N N N N N N N N N	CNABN CNABN CNABN CNABN CNABN	NN X X X X X X X X X X X X X X X X X X
2	0000000 3444444 ABCDE	AAAA	CCCAAAA	44444 44444 44444	ABBAA BBAA BBAA BBAA BBAA BBAA BBAA BB	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
,	CCCD 1110 3331 CDD	1 00 1 00 1 00		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	444444	
 	CCCCC 011111 901233 AB	000Z V000Z V000Z	CNZ000	ANZ000 ANZ000 ANZ000 ABNZ000 ABNZ000	0 SABNZ000 ZYZ000 CNA000 SABNZ100 BNZ100	1 AZNZ 1 AZNZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2 NZ 2
	CCCCC 000000 345678	BANJ22F ANJ22B	O N ANJ22D	0 N N N N N N N N N N N N N N N N N N N	0 BBUJIINE BBAJIINE BANJIINE BBAJIINE BANJIINE BANJIINE	O DUKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKITINI DOKKI
	BBBBBBC 1111110 2222231 CDDDD	====== 023916N 022113Y	00087115Y	035757 035757 0504538 0504588 0504508	00073793NE 00073793NE 00073793NE 00073733NE 00073735NE	0000481344 00004813444 00004813444 00004813444 0000481344 0000481344 0000481344 0000481344 0000481344 0000481344
	66666666 1111111 222222 AAABBBC	7230C9E00 7230C9E00 *	21151	7045C9E00 7045C9E00 7025C9E00 7025C9E00 7025C9E00	7010A7 00 7010A7 00 7050A7 00 8058S1 00 7010A7 00 7520C9E00	**************************************
	888880 888890	souri 316 NN 855 NN 171 **	souri 000 NNC	souri 768 NN 013 NN 791 NN 791 NN 791 NN	850 NN 860 NN 851 NN 851 NN 869 NN 871 NN 871 NN	200 mm 88885 mn 8885 mn 8885 mn 8319 mn 8320 mn 8320 mn 8430 mn 8430 mn 8431 mn 8411 mn 8411 mn 8411 mn 8411 mn
0	98888 88888	Mis 30 491 522,	Mis 27	Mis 31 48 48 27 27 27	Mis 922 222 222 246 246 93 1,071	**************************************
	6666678 AAABB	 000291 000291	000291	000291 000291 000291 000292	000291 000291 000291 000291 000291 000291	0000291 0000291 0000292 0000291 0000291 0000292 0000292 0000292 0000292
	§ 5.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4 1 0.4	Louis Louis 3121765 4010365	Louis 3121465	Louis 9010165 3080365 3042365 3042365	Louis 3080765 3080765 3090765 5092765 4030165 3083065 3083065	Louis 7100655 50910655 5091065 5091065 3050165 3050165 3050165 6021565 6021565 6031165 512265 7122265 7122865
ARARAR	3333	St. 1 93091493	St. 93091493	St. 93032399 9308029 9304099 9304129	St. 93080793 93090793 93092795 93041993 93071593	24. L. C. C. C. C. C. C. C. C. C. C. C. C. C.
	188888 300000 122222	INC	S	INC	INC	TOTAL
	222223	11 LL (1)	CONSULTANT	S)	0	
	38888888 30000000 12222223	RUG 8	)-CL YDE 0001	CHNOLOGY SY 0039 0043 P00001 CONTRACTOR	WIDE TECHNOL 0098 0113 0113 0001 CONTRACTOR	TRAL INC LDXNB6249 LDXND6249 LDXND68384 LDXND68385 LDXND6356 LDXND11737 LDXND111737 LDXNB6140 LDXNB6140 LDXNB6140 LDXNB6139 LDXNB11389 LDXNB11389 LDXNB6139
RARRAR	111111	WOODARD 332A 33C0127	WOODWARD- 33D0512 (	ORD TEC D0026 D0026 C0135 C0135	6632266	M0000000000000000
	888888 000000 111111	0TYP2 S00F83 056119	1 12345 W DACW4393	14-904-529H 9T929 WORD TEC 0819WD10CN6600192D0026 1541WD10CN6600192D0026 0321GD20 F3465093C0135 0322GD20 F3465093C0135	D OMNV1 WORL DAAJO492D00 DAAJO493C00 DAHAI393C00 DCAZO093D00 DACW4193C00	4 086MO WTG-C DCA20085H003 DCA20085H003 DCA20085H003 DCA20085H003 DCA20085H003 DCA20085H003 DCA20085H003 DCA20085H003 DCA20085H003 DCA20085H003 DCA20085H003 DCA20085H003 DCA20085H003 DCA20085H003 DCA20085H003
	333 <b>8</b> 00 333		*~	1-529H 3WD10CN 1WD10CN GD20 F 1GD20 F	1-595-849D 0126AJ04 D 0142AJ04 D 0190AJ04 D 0053HA13 D 0611ZD11 D 0439CW41 D	<u> </u>
	SAAAAA R00000 V12222 C	03-212 03-212 2 0859 3 0240	07-567-068 5 0195CW43	04-904 2 0819 2 1541 3 0321 3 0323	61 - 595 1 0126 1 0142 1 0190 1 0053 1 0611 5 0439 5 0357	02-699-76 2195201 2436201 2633201 2633201 2935201 2935201 2935201 3313201 3314201 3316201 3316201 3722201 3722201 3722201 3722201

Mac	THE STATE OF	272	8	00	=2	18881388	4Y02	80	8	8	8
	10000000000000000000000000000000000000		NABN	NABN	NADA NADA N	N NABN NABN NABN NABN NABN NABN	NABYMY02	N ABN	NABN	N N N	NABY
00000	00000 4444 DEFE	0	° \$	o <b>≤</b>	° \$\$	°	° \$	° <b>≶</b>	° \$	° \$	° \$
ישטטט	23444 ABC		ID BAAA	Z AAAA	CDDAAAA	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	D AAAA	A AAA	BA AAA	BA AAAA	CZZAAAA
100	3331	00	8	8	00		8	9 00	0		
3 2	AB		0 BNZ000	0 BNZ000	CNZ00 CNZ00	ANX 000 ANA 000 ANA 000 ANA 000 ANA 000 ANA 000 ANA 000 GANZ 000 GANZ 000	OOOOD	0 5BANZOC	0 BNZ00	O O ANZ OOO	000ZX
	456789901	N 122F 122B	122K	N 122A	722B	N N ANJ22K ANJ22K AUJ22K AUJ22K AUJ22K B B DNJ21N16	N NJ22A	Z	N J228	N 13228	N 1220
12	1885	1 44	3Y AUJ	SY AUJ	O N 5Y AUY23 5Y AUY23	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	3Y AN.	O N 4NBBUJ1	o ×	O 5Y AN.	O N SY ANJ2
RABAR	1111 2222 3000	359 378	00035773	00073745	00087115	0000000000	00017113	5141	35633	£3	00087135Y
RABBRI	11111 22222 18BCCC	7 0007	_			MAHK359 MCAAC372 MCAF372 MCO00372 MCACD372 MCACD372 MCACD372		2 000	:9E0003	30C9E00034	S1 000
- Barara	AAABBE	INW036S1	.i NN 7025A	ri NNJ070S1	N0598 N0598	 NN 14920A10 NN 1720A10 NN 1730A10 NN 1730A10 NN 4920A10 NN 4920A10 NN 4920A10	i NNZ299C2	89998	4310C9	42*	.† NNC2195
RARRE	8889C	5000	souri 548 NN	souri 680 NN 400	sour i 419 NNN 320 NNN 739 *:	souri 8846 8846-NN 730 730 NN 247 NN 156 NN	souri 980 NN	souri 191 NN	souri 876 NN	souri 400 NN 276	sour1
RRARA	800	525 4,	M1ss 475	Miss 936 655,4	Mis 342 209 551,	M÷ss 548 468 11536 1141 1037 1842 319 514	M i s s 440	Miss 251	Miss 278	M1ss 344 62,2	M1ss 358
ARREA		i HH	-	1 , 093,	Guar 1		=	=		<b>.</b>	<del>-</del>
RARARARAR	0000 0000 6666	. 88	s )65000291	s 16500029 5	Coast 501029 501029	126291 126292 1126291 1126291 1126291 1126291 1126291	6606229	,	44029	44029	6779029
RRRRR	44 000 44 66 66	! <b>≒</b> 00	Louis 103065	Louis 113065	11 s 306 316	eters 7306512 2206513 6306513 6306513 7306513 7306513	ຬຨ	. C1ty 5066631	1a 001664	1a 230664	502
RARRA	334444	17011 172	F. 393	St. 3093	St. Lou 92111693093 93042093123	St. Pet 93032293073 93032293073 93060994063 93040293073 93040293073 93040293073	Saverto 1212239306;	Scott 305069309	Seda 1 10820931	Seda 1	Sikest 302019303
ARAR	23333	1 0,0,	930823	9211		9308 9308 9210 9309 9304	9212	9305	INC 9308	9309	ိုင်
RABAR	SAMMANAMAN BEBER BEBER BEBER BEBER BEBER BEBER BEBER BEBER BEBER BEBER BEBER BEBER BEBER BEBER BEBER BEBER BEB R 000000000000000000000000000000000000	ب إ		; )TAL	CORPORATION ITY TOTAL	IC TOTAL		_		INC TOTAL	INTERNATIONAL
	22222	10-		CES INC CITY TOTA	CORPOR	ES INC	v	INCORPORATED J014	ENGINEERING	AMERICA CITY TO	ITERN/
BARA	2222	70093 70493 TRACT		SERVICE: 0002 CIT		<b>.</b>	BUILDERS	ICORPC		AMER 33 C.1	
	11222		INC	VIL SE	9 SYSTEMS 0053 0062	INDUSTI 00002 00003 00001		AU IA	TE AIR	TS OF /	FABRAP 037
RARAR	11111	EROX 34A 16S 581	YQUAD COO38	IP MA	IILCOM .D7101 .D7101	EYER C0249 002303 002303 002072 002072	ENTRA	ÆTTER !AD254	CCURA CO276	RODUC 107003	OSSER DO022
RARARA	11111	ı 6. ⊶	OXJR9 XYQUAD	. 54360 ZIP MAIL DAAJ0492D0002	-729-644E 8G300 MILC 0236TA10CN0061291D71 0716TA10CN0061291D71	10-731-143E 19494 SEYER IP 0692AJ09 DAAJ0993C0249 0178JA105N0038389C3589 0089JA108N0038393C012D 0013GF50 F4160891D2303 1833GF50 F4160892D2072 0769GF50 F4160892D2072	O0001 CENTRAL	OSVNS WETTERAU DECA0292AD254	00-054-704C 00731 ACCURATE 2 0678WA10PN0012393C0276	PRODUCT DAAD0593D7003	. OTG34 ROSSER DACW6692D0022
AARRA	33111	1 680 4 680	B DAA	78 54 14 DAA	4E 86 0CN00 0CN00	00000000000000000000000000000000000000	60 00 5 DAC	166 05 12 DEC	94C 0C	11F 15 DAA	SK 01
AAAA	22333	91Z	-217-101H 5028AB08 D	9-772-927B 0010AJ04 [	29-64 36TA1 16TA1	31-14 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,741 78,	7-632-046D 0048CW25 [	1-289-9666 2829ZD82	54-70 78WA1	70-531F 170AD05	9-827-423K 0532CW66 D
CAAA	K000 V122 C	04-05 1 000 1 001	04-2 1 50	09-7 1 00	05-7 2 02 2 07	33 33 000 00 00 00 00 00 00 00 00 00 00	17-6 5 00	04-2 1 28	2 06	08-7	79-8 5 05

PAGE 4,392			
PAGE		<b>E3</b>	111111111111111111111111111111111111111
		E2	1 1 1 1 1
		E	
		811	
S OCT 92 - SEP 93 FY93	经通知的 计分类 计分类 计分类 计分类 计分类 计分类 计分类 计分类 计分类 计分类	Place of Performance	
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT	1900年的日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本	Est Code CAGE Establishment Name	
GEOGR			
ST11	11 11 11 11 11	Est Co	!!!!!!!

DRM 1EN TH	8888711111000000	000	10	110	60	01120000
00000000000000000000000000000000000000		O NADN NADN NADN	O NABN	NABN NABN NABN	O NABN	
CCDDDDDDDDD 1100000000 3312344444 30 ABCDE		CDDAAAA	CACAAAA	BD BAAA BD BAAA	BA BAAA	**************************************
CCCCCC 1111111 123333 ABBC	00000000000000000000000000000000000000	0 ZNA000 ZNA000	000ZNZ	0 BNZ000 BNZ000	0 ANZ000	0000 0000 0000 0000 0000 0000 0000 0000 0000
BBBBBBCCCC 11111110000 2222231234 CCDDD	5C9E 00033575Y ANK228 5C9E 00033575Y ANK228 5C9E 00033575Y ANK228 5C9E 00033575Y ANK228 5C9E 00033575Y ANK228 5C9E 00033575Y ANK228 5C9E 00033575Y ANK228 5C9E 00033575Y ANK228 5C9E 00033575Y ANK228 5C9E 00033575Y ANK228 5C9E 00033575Y ANK228 5C9E 00033575Y ANK228 5C9E 00033575Y ANK228 5C9E 00033575Y ANK228 5C9E 00033575Y ANK228 5C9E 00033575Y ANK228 5C9E 00033575Y ANK228	0 N S1 0008712BY ANJ22D S1 0008712BY ANJ22D	0 N 32 00020515Y ANJ22B	0 N C9C00057315Y ANJ22K C9C00057315Y ANJ22K	0 N 4730A1C00034945Y ANK22K	0 N 32 000202659 ANJ218 32 000202659 ANJ218 32 000202659 ANJ218 32 000202659 ANJ218 32 000202659 ANJ218 32 000202659 ANJ218
BBBBBBBBBBBBBBB 0000000001111 BBBBBBBBBB	#15 Souri 121194 NN614 50662 NN614 83111 NN614 89181 NN614 60235 NN614 70591 NN614 70591 NN614 70591 NN614 70578 NN614 70578 NN614 70578 NN614 26533 NN614 26533 NN614 2552 NN614 2552 NN614 2653 NN614 2552 NN614 2553 NN614 2553 NN614 2553 NN614 2553 NN614	Missouri 251937 NNC2199 220639 NNC2199 472,576 **	Missouri 34414 NNB920B2	Missouri 205463 NN6710C9C 60735 NN6760C9C 266,198 *	Missouri 25837 NN47304	Missouri 122498 NN89108: 93722 NN89108: 102508 NN89108: 93853 NN89108: 97611 NN89108: 103745 NN89108
BBBBBBBBBB 000000000000000000000000000	Sikesten 510659303257790291 92100593032367790291 92100593032367790291 92100593032567790291 92100593032567790291 92100593032567790291 92110593042767790291 92110593050567790291 92110593050567790291 92110593050567790291 93072993102467790291 93072993102467790291 93082093111067790291	Spencer 93010493093069385291 93051894063069385291	Springfield 92102292113070000291	INC Springfield 92101392112770000291 92111292121570000291	VC Springfield 93092894022570000291	Springfield 92102292113070000291 92112392123170000291 92122293013170000291 93012593022870000291 93032393043070000291 93041993053170000291
AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	17-605-140H BM203 TRIANGLE WIRE & CABLE INC 4 00030500 DLA50092D0030 0039 4 00040500 DLA50092D0030 0039 4 00060500 DLA50092D0030 0038 4 00060500 DLA50092D0030 0040 4 00070500 DLA50092D0030 0044 4 00070500 DLA50092D0030 0048 4 00250500 DLA50092D0030 0048 4 00250500 DLA50092D0030 0048 4 00250500 DLA50092D0030 0050 4 7220500 DLA50092D0037 0004 4 7220500 DLA50093D0087 0004 4 7230500 DLA50093D0087 0014 7 7230500 DLA50093D0087 0014 7 7230500 DLA50093D0087 0014 7 72340500 DLA50093D0087 0014	04-058-246C 1A670 BLACK & VEATCH 1 0100CA41 DACA4189C0126 P00018 1 0272CA41 DACA4189C0126 P00019 CITY TOTAL	00-833-244H 3V681 CAMPBELL TAGGART INC 1 0023BT31 DLA13H92DW015 2F12	02-222-531C 0DZ88 ELECTRONIC VIDEO SYSTEMS I 1 3002BT64 DABT6493C0002 1 3012BT64 DABT6493C0008 CONTRACTOR TOTAL	00-727-330D 14127 FOSTER MANUFACTURING CO INC 4 25440700 DLA75091D3026 0010	61-901-971E 6T957 HIGHLAND SPRINGS INC 1 00248T31 DLA13H92DV320 2F06 1 00438T31 DLA13H92DV320 2F07 1 00548T31 DLA13H92DV320 2F08 1 00648T31 DLA13H92DV320 2F10 1 00108T31 DLA13H92DV320 2F10 1 01108T31 DLA13H92DV320 2F11

FY93
SEP 93
1
OCT 92
S
AWARD
CONTRACT
PRIME
LIST OF
GEOGRAPHIC
ST11

	DRM 1EN TH	88080	00	60 N	12	001111111100000000000000000000000000000
!	00000001 00000001 44567890	O SAN SAN SAN SAN SAN SAN SAN SAN SAN SAN	NABN NABN NABN	O NACY	ONAAN	
3	CDDDDDDDD 1000000000 312344444 D ABCDE	CACAAAA CACAAAA CACAAAA CACAAAA CACAAAA	CACAAAA	CDDAAAA	CZZAAAA	
	CCCCCC 1111111 0123333 ABBC	000ZNZ 000ZNZ 000ZNZ 000ZNZ 00ZNZ	000ZNZ ZNZ000 ZNZ000	0 2YZ000	000ZNZ	00000000000000000000000000000000000000
	2CCCC 20000 45678	ANJ218 ANJ218 ANJ218 ANJ218 ANJ218	N ANJ22B ANJ22B ANJ22B	AUJZZD	ANJ22B	BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANNUL 222B BBANN
	66666666 11111110 2222231 CCDDDD	00020265Y 00020265Y 00020265Y 00020265Y 00020265Y	0 00020515Y 00020515Y 00020515Y	0 00087125Y	0 00048135Y	000020223NBB 000020223NBB 000020223NBB 000020223NBB 000020223NBB 000020223NBB 000020223NBB 000020223NBB 000020223NBB 000020223NBB 000020223NBB 000020223NBB 000020223NBB 000020223NBB 000020223NBB 000020223NBB 000020223NBB 000020223NBB 000020223NBB 000020223NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 000020233NBB 00002
22222	01111111 90222222 AAAABBB	1 NN891082 NN891082 NN891082 NN891082 NN891082	1 NN892082 NN892082 NN892082	i NNC211C2	i NND399S1	NNN891082 NNN891082 NNN891082 NNN891082 NNN891082 NNN891082 NNN891082 NNN891082 NNN891082 NNN891082 NNN891082 NNN891082 NNN891082 NNN891082 NNN891082 NNN891082 NNN891082 NNN891082 NNN891082 NNN891082
9999	388888	Missour 103011 112567 111960 128482 110201 12011	Missour 67353 74641 70849 212,843	Missour 25120	Missour 38400	M+ssour 21128 271925 271925 377950 264728 37725 25000 25000 25000 25000 25000 25000 25000 25000 25000 25000 25000 25000
	38888888888888888888888888888888888888	93092293	TDN Springfield 93073093083170000291 93082293093070000291 93092293103170000291	Springfield 93092494051070000291	.P Springfield 92122993122970000291	Springfield 92102792111670000291 92102792111770000291 92110292112370000291 92110292112370000291 92120992122870000291 92120992122870000291 92120992122870000291 93010693012570000291 93012093012570000291 93012093012770000291 9302333022770000291 93083193092470000291 9309293101370000291 9309293101370000291 9309293102170000291 93041393050470000291 93042693051770000291
	88888888888888888888888888888888888888	AND SPRINGS INC (CON 9 2F01 19 2F02 19 2F03 19 2F04 19 2F05 19 2F05	ERSTATE BRANDS CORPORAT 1167 2F01 1167 2F02 1167 2F03 CONTRACTOR TOTAL	KUHLMANN DESIGN GROUP INC 33D0013 0007	MCI TELECOMMUNICATIONS CORP 12D0008 0150	-AMERICA DAIRYMEN INC 222 222 223 262 263 679 681 681 681 681 681 681 681 681 681 682 685 685 685 685 685 685 685 685 685 685
AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	100	971E 61957 H1GHL 131 DLA13H93DV17 131 DLA13H93DV17 131 DLA13H93DV17 131 DLA13H93DV17 131 DLA13H93DV17	915F OAUUB INTEL 1731 DLA13H93DW1 1731 DLA13H93DW1 1731 DLA13H93DW1	3G OJPD6 1 DACA419	7H 57231 1 DCA2009	574H 9R662 MID- 133H DLA13H93CN2 133H DLA13H93CN2 133H DLA13H93CN2 133H DLA13H93CN2 133H DLA13H93CN2 133H DLA13H93CN2 133H DLA13H93CP2 133H DLA13H93CP2 133H DLA13H93CP2 133H DLA13H93CP2 133H DLA13H93CQ2 133H DLA13H93CQ2 133H DLA13H93CQ2 133H DLA13H93CQ2 133H DLA13H93CQ2 133H DLA13H93CQ2 133H DLA13H93CQ2 133H DLA13H93CQ2
	SAAAAAA R0000000 V1222233 C	61-901-97 61-901-97 1 01928T3 1 02158T3 1 02528T3 1 03428T3	00-814-9 1 02278 1 02538 1 03438	07-815-813 1 0448CA4	02-129-91 1 0198ZD1	2-086-5 060404 0605011 0607011 0607011 067011 067011 1848011 1848011 1848011 1848011 1848011 1848011 1848011 1848011 1848011 1848011 1848011 1848011 1848011 1848011 1848011 1848011 1848011 1848011 1848011 1848011 1848011 1848011 1848011 1848011 1848011 1848011

39	11 T	ii	ō	0	e e e e e e e	88
4	0000		NABN	CABN		NABN NABN
PAGE	DDDDDDDDDDR 0000000011E 4445678901P EEE		2	Š	0	2 2
4	2000 4400 1000 1000 1000					
	E3 0000 1444 NBCD	OO CADAAAA NABN CADAAAA NABN OO CADAAAA NABN OO CADAAAA NABN OO CADAAAA NABN OO CADAAAA NABN OO CADAAAA NABN OO CADAAAA NABN OO CADAAAA NABN OO CADAAAA NABN OO CADAAAA NABN OO CADAAAA NABN	BAA	CAAAAA		<b>{ {</b>
	CCCCCDDD 1111110000 333331234 ABBCDD A	22222222222	B	₹		
	9331		•	J		77
	1111 1333		00	8	00007 00007 00007	000
	2 CCCC 0123	0000 0000 0000 0000 0000 0000 0000 0000 0000	00ZX3	OZN:		OZN NZO NZO
	CCCC 00001 8990	N .		1162	4. 4. 4. 4. 4. 4. 4.	140 140
	E1 2000 5000 5000		N N ANJ22K	0 N 0 00048134NBBUJ11N1GZNZ000	222222	0 N 0 0001629CNBDNJ11N1ADNZ000 0001629CNBDNJ11N1ADNZ000
	2006	H VYONONONONONONONONONONONONONONONONONONON	O X	98U.	ZZZZZZZZ	N Z Z
	10000 1234		∑ç	ANA	SNB SON SON SON SON SON SON SON SON SON SON	CNBC
	1111 1111 1000		481	813	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	629
	811 888 888 111 111 1222 CCO		00014815Y	900	0000000	88
	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	# ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			1r1 1-NN730C9E 00036516NBANJ22F 1 NN730C9E 00036516NBANJ22F 5 NN730C9E 00050646Y AUJ22F 1 NN730C9E 00050646Y AUJ22F 5 NN730C9E 0005316NBAUJ22F 1 NN730A7 00036516NBAUJ22F 2 **	
	11111111111111111111111111111111111111	000000000000000000000000000000000000000	i NNR42551	i NNS113S1	0000000	2262
	1111 1022		IN R	INS.	XXXXXXX 777774 478774 47874	NNZ2
	BBBBBBB 0000111 8889022	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Missouri 29298 NI	ssour1 1655 N	issouri 69854-N 51646 44744 74635 76635 7,983	Missouri 700000 NI 500000 NI 200,000
	888 888 888	11 s s o u v s s o u v s s o u v s s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o u v s o	8 8 9 29	ssc 165	1 s s o u s s o u s s o u s s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s o u s	8000.
1	8888	ii	Σα	Σ	78 X	702 200 200
FY9.	8888	II			m <sup>*</sup>	<b>.</b>
ရ	Performance BBBBBBBBBBBB 0000000000000 66666788888	pringfieless 93.0705000291 193.07167000291 193.07157000291 193.07137000291 193.07237000291 193.07237000291 193.07237000291 193.07237000291 193.07237000291 193.08107000291 193.08107000291 193.08117000291	191	163	ELECTRONICS CORPORATION Springfield	91
SEP 9	SBBB S666		pringfield 593050770000291	pringfield 89212287000029	0000000	eele 93092370558291 93081070558291
ŧ	AAA	pringfiell 19307167000 19307167000 193071670000 393071470000 193072370000 193072370000 193072370000 393080270000 393081170000 293081170000	181c	ie]c	2000000	270
- 26	2888 3888 3000 4444	88000000000000000000000000000000000000	19f 1507	195 i	107 107 107 107 107 107 111 111	923 981 981
CT 8	1ace 1BBBB 00000 34444	29308	orir 593(	ortr 1921	20000000000000000000000000000000000000	teele 89309 79308
OCT 92	1333		Sp 930405	SF 11228	74100000 74100000	St 330528 330727
SOS	333		93(	921	10000000000000000000000000000000000000	930
AWARD	300C	(CONT) Spring 930615930 930621930 930621930 930623930 930701930 930701930 930713930 930713930 930723930 930723930		STERN BELL CORPORATION DAEAO891SWT423	FA00 000 1	
Ή,	388 200 222	N IN TOTAL	INC	33.00	CORPO BBB BB BB BB BB BB BB BB BB BB BB BB BB	TOTAL
CONTRACT	2000 2000 2000	- C		00 F	7556 1584 1584 1584 1584 1584	
NO	Name 18888 10000	DAIRYMEN	PARRISH	15.	NICS 993FA 993FA 993FA CITCR CITC	PO TO
ָ שַ	14 N	DA1	A T	980	A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7E 001 RAC
PRIME	hmen hmen 8888 0000 2222	ICA DAIRYM	-20 -20 -20 -20 -20 -20 -20 -20 -20 -20	ERN	010 010 010 010 010 010 010	I STATE OF POOOO1 POOOO2 CONTRACTOR
OF P	Establishment BBBBBBBBBBB 0000000000000000 111111112222	ii 🕊	70	Æ ST		8 I
ST (	ab 3886 2000 1111	8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	. ME.F 0501	1100 100	H	350L 301E 3019
L18	E st 3886 1111		PAL 33D(	SS	N444444	¥ CCC
21	36 3886 300(	# 2000000000000000000000000000000000000	345 (439	118	2577777 26666 26666	X3 4666 4666
GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS	CAGE  38888 20000 11111	H 9R662 MID-AME DLA13H93CS155 DLA13H93CS155 DLA13H93CS156 DLA13H93CS189 DLA13H93CS311 DLA13H93CS311 DLA13H93CS312 DLA13H93CS312 DLA13H93CS465 DLA13H93CS465 DLA13H93CS465 DLA13H93CS465 DLA13H93CS465 DLA13H93CS465 DLA13H93CS587	: 12345 PALMERTON & DACW4393D0501 0001	3D118 SOUTHWE:   DCA20092H0010	B 51037 ZENI GS07F6241A GS07F6241A GS07F6241A GS07F6241A GS07F6241A GS07F6241A GS07F6241A	OGOK3 MISSOURI DACW6691C0018 DACW6691C0019
0.06	**************************************	# 44 H H H H H H H H H H H H H H H H H H	24C 13 [	3 8C	00000000 00000000	
35	Cods AAAA 00000		3-74 3CW	3-41 FAC	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	7.00 9.00 9.00 9.00
11	1 \$08	02-086-5744 4 7180013H 4 7280013H 4 7357013H 4 7435013H 4 7435013H 4 7435013H 4 7436013H 4 7818013H 4 8192013H 4 8192013H 4 8032013H	9-086-724C 0073CW43 D	0-903-415H 4117EA08	0-613-0808 0142KA02 012CKA02 0011RD04 0012RD04 0143KA02 0106JA03 0052KA02	7-414-4676 0548CW66 0546CW66
ST11	SAA C V12	04444444444444     0	19- 5 0	10-	0	500

**4** H

# Tabas

8

5

2200222

စ္သစ္သ

88

NABN NABN

BC AAAA BC AAAA

DNC 000 DNC 000

0 N 00016223Y ANJ22A 00016223Y ANJ22A

Missouri 100000 NNY222C2 0 100000 NNY222C2 0 200,000 \*\*

Steele 93051893121570558291 93052494021070558291

62-347-381G OFGZ1 ROBERTSON CONTRACTORS INC 5 0072CW66 DACW6693C0068 5 0073CW66 DACW6693C0075

CONTRACTOR TOTAL

0

STATE   COUNTY   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STA	8 8	8	8	88	12	998	000	25	07	07	07	THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE S	□~	
### STATE TO THE TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL T	<b>8 8</b>	ONABN	X AB	F X AB	Z	EE X Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	ANABA	NAB S	Z	Z	NAB	14567890 :E	0000000 00000000	!
### ### ### ### ### ### ### ### ### ##	CDAAAA	CCDAAAA	Ü		ZZAAAA		∢	7			7	23444444 ABCDEE	000000000	
### ### ### ### ### ### ### ### ### ##	0002	0 000ZN	000	000Z	000	000	000	000	0	2100	000	2333333 ABBCDD	)   1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
BEBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	NJ22K C	ANJ22A D	N ANJ22A	N ANJ22A D ANJ22A D	NU I I N	<b>A88</b>	* *	AUJ21B	<b>Z</b>	N.U.I.N	N N N N N N N N N N N N N N N N N N N	267	ដ្ដន្ត	i
BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	6293Y 0 9523Y	0 00016293Y	6293Y	016115Y 016115Y	0 65NB	20373N 20373N 20373N	35663Y 37283Y	372837	0 009229BNBI	092298	99000 049533Y	2222312 20000 30000	38688BBCC( 111111100	
BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Y111C2 #294S1	Y111C2	219C2	222C2 0	32582	1582 1582 1582 0	3040A 1560A 1560A	1560A)	R611S1 0	61151	299C9E	2222222 AAAABBBCC	88888888888888888888888888888888888888	•
### STATE OF COUNTY STOCK TOTAL COUNTY STOCK TOTAL COUNTY STOCK TOTAL COUNTY STOCK TOTAL COUNTY STOCK TOTAL STOCK TOTAL COUNTY STOCK TOTAL STOCK TOTAL COUNTY STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL COUNTY STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOTAL STOCK TOT	75000 N 18souri 45000 N	Missouri 375000 NN	1ssour 37939	issour 40866 40440 1,306	÷ 50	Missour 28238 72656 40432 41,326 26,210	35784 NN 78000 NN 84,884	souri 100 NN	Missouri 46349 N 20,909	issour 41560	Missouri 33000 N	8888888890	868888888 00000000001	
BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	308309407317694829 Wappapello 212109310317694829	Wappapello 93083094073176948291	Wappape 1 1 o 21 2 0 8 9 3 0 3 0 7 7 6 9 4 8 2	Wappapello 301219303247694829 308209310127694829	Sunset Hills 212219301087174629	Sullivan 93031693041471440 93063093080271440 93070993081071440	10371440 10371440	van 162171440	Stockton 303309209307082829	Stockton 303309209307082829	Stockton 92100193093070828291	223333344444666666678888 AAAAABB	38BBBBBBBBBBBBBBBBBBBBBBB 00000000000000	
INDO TO NORO HORY XO OO NA AC	SERVICE INC	INC		I INC	377	TRADING TOR TOTAL ITY TOTAL		SHOP IN	STATE OF P00008 CITY	D00009	CLARK 00001	2222222222222222	18888888888888888888888888888888888888	
AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	3 DACW4393C0446 3J OJFAB HYDRO 3 DACW4391C0411	5-956-444B 3J158 HUFFMAN 0178CW43 DACW4393C0446	2H 6Z215 GITHEN 3 DACW4393C0404	12345 A S A JACW4392D051( JACW4392D051(	58C 3N846 SUNMARK 3H DLA13H93P3776	0J7X0 NATIVE LA13H93CP730 LA13H93CS328 LA13H93CS442	JA108N0038393CD098 JA108N0038393CD109		-467G OG1D7 MISSOURI CW41 DACW4186H0040	0G1D3 CEDAR ACW4186H0043	OHVS7 BLACKWE ACW4192C0001	333331111111111111111	<b>AAAABBBBBBBBBBBBB</b> <b>30000000000000000000</b> 0000000000000000	

2 . H	DRM 11EN 11PT TH	# 90 00 08	88	80	10	80	17.08	80	07	07	03
rAut 4,	00000001 4567890 E	NABN NABN	0	O NADN	O NABN	O NABN	O DNABYMYOB	O NABN	O NABN	O NABN	O NABN
rAut 4,390	CODDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	NS201S1 0007349DY ANJ22A CNZ000 BC AAAA NABN 06 N\$201S1 0007349DY ANJ22A CNZ000 BC AAAA NABN 06 N\$201S1 0007349DY ANJ22A CNZ000 BC AAAA NABN 08		Z AAAA	CADAAAA	BA BAAA	A ABAA	Z AAAA	BD BAAA	BA AAAA	BA AAAA
	CCCCCCCCC 10001111111111111111111111111	CNZ000	000Z	0 11GZNZ000	0 11GANZ000	000ZNA 3	0 15ADNZ000	0 ISAZNZ000	000ZNO	000ZMQ \	000ZNO 1
***************************************	BBCCCCCC 1100000000 2312345678 D	0 N 0 N 9DY ANJ22A 9DY ANJ22A	-1 NN6605A1A00038296NBAUJ22F	0 N 0 0009221DNBDNJ11N1GZNZ000	0 N 0 45393 NN2590A4B0003714BY ANJ22N1GANZ000	0 N 62260 NN4120C9E00050753Y ANJ22K	0 N 0 00016293NBBNJ11N5ADNZ000	0 N 0 00092294NBBNJ11N5AZNZ000	0 N 00073493Y ANJ22K	0 N 0001629CY ANJ22A	0 N 00049533Y ANJ22A
H C H C H C H C H C H C H C H C H C H C	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	0007349DY 0007349DY	4000382	000922	8000371	E000507		000922	000734		
# # # # # #	38888888 30111111 39022222 AAA8B	‼ <b>∵ZZ</b>	ri NN6605A1/	ri NNS206S1 **	ri NN2590A41	ri NN4120C9	ri NNY221C2	issouri 41379 NNR611S1	issouri 29200 NNS201S1	Missouri 796767 NNY219C2	ri NN\$20581
F TUS	38888888888888888888888888888888888888	Missouri 108000 N 250000 N 389,800	Missouri 57959 N	Missouri 31673 NI 1,318,677	Missouri 45393 N	Missouri 62260 N	Missouri 105122 N	Missouri 41379 N	Missouri 29200 N	Missou 796767	Missouri 31319 N 1,066,047
92 - SEP 93 HEEFERSEERS	88888 000000 44446	MT) Wappapello 93032493073176948291 92122193073176948291	Wappapello 93011993021976948291	Wappapello 93020994033176948291	Warrenton 93011993071877128291	TORS Warsaw 93081393113077146291	NTION Warsaw 93081193093077146291	Warsaw 93031892093077146291	Warsaw 92100193093077146291	Warsaw 92111692112077146291	Warsaw 92100193093077146291
SILL GEUGKAPHIC LISI UP PKIME CUNIKACI AWAKUS UCI REBERHERHERSKHREGGERHERHERHERHERHERHERHERHERHERHERHERHERHE	SAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	16-223-1598 OGM55 LIVINGSTON SPECIALTIES (CONT) Wapp 5 0066CW43 DACW4391D0502 0000000015 93032493 5 0033CW43 DACW4391D0502 0000000013 92122193 CONTRACTOR TOTAL	09-599-24BD 12345 TRIMBLE NAVIGATION LIMITED 5 0041CW43 GS00F7373A DACW4393F5234	62-527-263J 12345 WAYNE COUNTY SHERIFF DEPT 5 0048CW43 DACW4385H0035 P00011 CITY TOTAL	00-703-097G 99411 HOLLAND HITCH COMPANY 4 05760700 DLA77092C4404 P00001	05-880-826C ANTHONY MECHANICAL CONTRACTORS 5 0409CW41 DACW4193C0090	08-314-509E 77777 BANDERAS WRECKING & EXCAVATION 5 0405CW41 DACW4193C0087	01-903-951A 0T1X7 HENRY COUNTY 0F 5 0177CW41 DACW4192H0003 P00001	62-686-129J OHVS4 NOBLITT DENNIS & DONNA 5 0191CW41 DACW4192C0008 P00001	13-259-777E 01632 0SAGE BRIDGE COMPANY 5 0051CW41 DACW4192C0074 P00002	62-796-917D A1111 OZARK DISPOSAL 5 0189CW41 DACW4191C0010 P00002 CITY TOTAL

නු

NABN

BA BAAA

Missouri 116090 NN368089 00035593Y ANJ22K ANZ000

Washington 93091094031077416291

09-807-531A 86192 CLEMCO INDUSTRIES CORP 2 E079RA11EN0060093C0648

11-437-2043 ECI CONSTRUCTION INC 1 0237CA41 DACA4193C0036

Weldon Spring 93042293110878316291

0

8

NABN

BC AAAA

Missouri 1807000 NNY211C2 00015421Y AUJ22A DYZ200

0

M M M	DRM 11EN 11PT	80	80 80	80	11	1000001	8	05	60 N	05	8
M M M M	00000001 4567890	NABY	O NABY	O NABN	O NABN	ZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ	O NABN	O NABN	O NABYPNO9	CNABN	O NACN
E3	234 A	CCCAAAA	CCCAAAA	CAAAAA	BC BAAA	CAZAAAA CAZAAAA CAZAAAA CAZAAAA CAZAAAA CAZAAAA CAZAAAA CAZAAAA	BA BAAA	BA BAAA	BA AAAA	A ABAA	CCDAAAA
.=====================================	233 233 AB	ZNA000	ZNAOOO	000ZNZ	0 ANA000	00000000000000000000000000000000000000	0 CNZ000	000ZNO	0 0 0 0 0 0 0	0 N5ACYZ000	0 ZNA900
811 E1	CCCCC 000000 45678	N N N N N N N N N N N N N N N N N N N	0 N 1592 NNC219S1 00087125Y ANJ22D 462 **	0 N 66466-NNW058A7 00036694Y ANK22B	Ssouri 6766-NN3990C9D0002448EY ANK22K	souri 162-NN4940A4B0003499CY ANJ22A 609 NN4940A4B0003499CY ANJ22A 8B8-NN4940A4B0003499CY ANJ22A 604 NY2330A4B0003715CY AUK22B 604 NY2330A4B0003715CY AUK22B 840 NY2330A4B0003715DY AUJ22B 395 NY2330A4B0003715DY AUJ22B 395 NY2330A4B0003715DY AUJ22B 613 NY2330A4B0003715CY AUJ22B 845 NY2330A4B0003715CY AUJ22B 845 NY2330A4B0003715CY AUJ22B 845 NY2330A4B0003715CY AUJ22B	Souri 814 NNNO59S1 00017313Y ANJ22K	Souri 344 NNS216C9E0007389BY ANJ22K	0 N 310 NNZ124C2 00017213Y ANJ22A	Souri 659 NNS215S1 0004225BNBBUJ11NE	ssouri 15749 nnc219C2 0008712DY ANJ22A
Place of Performance	10004	======================================	CORP Weldon Spring Mis 93050793123178316291 218	Wentzville 93093097020178442292 564	West Plains Miss 92110492110478928292 567	CORP West Plains 93050393123178928292 93052793123178928291 93062293123178928291 93010493123178928291 93071594073078928291 93072395123178928291 93092393092378928291 93092393092378928291 93092393095123178928291 93093095123178928291 93093095123178928291 92103093060878928291 2,598,	Whispering Hills Mis 93093093123079216291 182	S White Cloud Mis 92100193093079342291 112	AMERICA Whiteman AFB Missour 93093093121479432291 176810	SERVICE Whiteman AFB Miss 92100793093079432291 1876	Whiteman AFB 93033093123179432291 457
Est Code CAGE Establishment Name	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	02-966-528J 0C7J8 I T CORPORATION 1 0024CA41 DACA4190C0061 P00011	78-563-389C OC7JB INTERNATIONAL TECHNOLOGY 1 0254CA41 DACA4190C0061 P00012 CITY TOTAL	00-779-3854 2X740 CONTEL OF MISSOURI INC 1 57852011 DCA20092H0108 WEDZ43000	14-803-3962 7Y300 HANNA BOB SALES CO 4 02890400 DLA40090D0088 000304	00-727-556D 98255 SOUTHWEST MOBILE SYSTEMS 1 0771AA09 DAAA0985C0651 P00053 1 1312AA09 DAAA0985C0651 P00053 1 1428AA09 DAAA0985C0651 P00054 1 6058AE07 DAAE0787CJ036 P00089 1 6472AE07 DAAE0787CJ036 P00100 1 6481AE07 DAAE0789CJ100 P00079 1 6558AE07 DAAE0789CJ100 P00088 1 6558AE07 DAAE0789CJ100 P00088 1 6558AE07 DAAE0789CJ100 P00088 1 6558AE07 DAAE0789CJ100 P00088 1 6558AE07 DAAE0789CJ100 P00089 1 6559AE07 DAAE0789CJ100 P00089 1 6559AE07 DAAE0789CJ100 P00089 1 6559AE07 DAAE0789CJ100 P00089	17-688-123D 040W5 COLLINS TECHNICAL RESEARCH 3 0633JA03 F4163693C0052	07-280-139C OM2M2 METRO MONITORING SERVICE 3 0003AC39 F2360691C0017 P00011	15-844-874G AIRPORT MARKINGS OF AMEI 3 0173AC39 F2360693C0014	14-820-355H OBUUI APPLIED MANAGEMENT & SEI 1 00032D84 F2360691C0003 A00002	10-244-263K OBWT3 ARKHON CORPORATION 5 C216CW41 DACW4193C0030

Prepared By: Washington Headquarters Services Directorate for Information Operations and Reports

. 398	M M M		E = E E	NABYMN08	MY 05 MY 08	NNNNN NNNN NO 100 100 100 100 100 100 100 100 100 10	110	000000	N 007	05
AGE 4		DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	O NABYR	O NABYI	CAAOOODNABYMY CAAOOODNABYMY	N N N N N N N N N N N N N N N N N N N	O CNABN CNABN	O CO	NABY NABY NABN	O NABN
•		0000 1234 A	BD AAA	BA AAA	A ECAAOO A ECAAOO	CCDAAAA CCDAAAA CAAAAAA CAAAAAA CAAAAAA CZZAAAAA	A ABAA A BBAA	BZ AAAA BZ AAAA BZ AAAA BZ AAAA BZ AAAA	CDDAAAA CDDAAAA CAAAAAA	BA BAAA
	E2	CCCCC 011111 901233 AB	DNCOOO	0 DNZ000	CNZ000 CNZ000	ZYC000 ZNZ000 ZNZ000 ZNC000 ZNC000 CYA000	000ZNO CNZ000 CNZ000	000 Z N Z O O O O Z N Z O O O O Z N Z O O O Z N Z O O O Z N Z O O O Z N Z O O O Z N Z O O O Z N Z O O O Z N Z O O O Z N Z O O O Z N Z O O O O	000 DNC000 DNZ000	0 0 CNZ800
		282	0 N 5413Y ANJ22A	0 00017213Y ANJ22A	0 N 1995Y AUJ22K 1995Y AUJ22K	0 N 11254 ANJ22D 11254 ANJ22D 11254 ANJ22D 11257 ANJ22D 11257 ANJ22D	0 N 312BNBAUJ22K 312DNBAUJ22K	O N 115Y ANJIID 115Y ANJIID 115Y ANJIID 115Y ANJIID 115Y ANJIID	0 N 542DY ANJ22A 542DY ANJ22A 542DY ANJ22A	0 N 00089993Y AUJ22K
		38888888888888 111111111111 22222222 4AABBBCCCD	44C2 0001	45C2	Z161C2 000179 Z161C2 000179	"MCZ11S1 0008712 NNCZ11C9E0008712 NNCZ11S1 0008712 NNCZ11S1 0008712 NNCZ11S1 0008712 NACZ11CZ 0008712	\$203\$1 0005812 \$203\$1 0005812	"MCZ19C2 0008711 NNCZ19C2 0008711 NNCZ19C2 0008711 NNCZ19C2 0008711 NNCZ19C2 0008711 NKZ19C2 0008711	NY219C2 0001! NY219C2 0001! XY219C2 0001!	1 NNF108S1 00089
Y93		888888 000000 888888	Missouri 2120000 NN	Missouri 175000 NNZ2	Missouri 202224 NN 183565 NN 385, 789	Missouri 10000 NN 34180 NN 34084 NN 58244 NN 76988 NN 71078 NN	Missouri 879936 NN 57323-NN 822,613	Missouri 33201 NN 25504 NN 25930 NN 25300 NN 36722 NN 36137 NN	Missouri 78858 NN 150000 NN 149417 NN 378,275	Missouri 256200 NN
S OCT 92 - SEP 93	Place of Performa	88888888888888000000000000000000000000	SPRNGFDINC Whiteman AFB 92120193121279432291	Whiteman AFB 93062493063079432291	Whiteman AFB 92123093043079432291 93041993093079432291	Whiteman AFB 92110493013079432291 92111093123079432291 93011393093079432291 93102692110179432291 93092993122979432291	Whiteman AFB 92100193093079432291 92100193093079432292	Whiteman AFB 93072993102979432291 93092094030579432291 93092094031279432291 93092293041079432291 93092894030679432291	Whiteman AFB 92112492113079432291 93033194053079432291 93090294093079432291	S Whiteman AFB 93010893032179432291
F PRIME CONTRAC	ishment Name	IBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	GN CNTR	COATINGS INC 18 P00011	ASSOCIATES, INC 5000 5002 CONTRACTOR TOTAL	8 MC DONNELL INC 1 0011 2 0013 3 000400005 5 0004000401 CONTRACTOR TOTAL	MANAGEMENT INC 1 P00027 1 P00028 CONTRACTOR TOTAL	Y-WADE-MILSTEAD INC 5004 5006 5009 5012 5012 5013 CONTRACTOR TOTAL	INDUSTRIES INC 32 POOO43 32 POOO68 32 POOO54 CONTRACTOR TOTAL	WASTE MANAGEMENT SVC:
GEOGRAPHIC LIST	Est Code CAGE Establi	AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	01-166-650A 0K390 BAUMGARTNER 1 0125CA45 DACA4593C0031	5-142-100F 0GEK5 BELL C 0087AC39 F2360690C001E	1-786-800F OUFD5 BMAR & 0029AC39 F2360692D0002 0064AC39 F2360692D0002	7-460-501E 4L430 BURNS 8 0044CA41 DACA4191D0003 0048CA41 DACA4191D0003 012CA41 DACA4191D0003 012CA41 DACA4191D0003 013CCA41 DACA4191D0003	3-929-507G 1Y622 CENTRO 0004AC39 F2360691C0001 0021AC39 F2360691C0001	5-171-526G OCXP7 CROWLEY 0097AC39 F2360693D0002 0131AC39 F2360693D0002 0134AC39 F2360693D0002 0134AC39 F2360693D0002 0145AC39 F2360693D0002 0153AC39 F2360693D0002	0-884-654F A1111 DUNN IN 0060CA41 DACA458BC0102 0204CA41 DACA458BC0102 3042CA41 DACA458BC0102	0-616-383A OPB55 ESSEX 0034AC39 F2360693C0004

ST1	-	ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS	21	LIST	P	PRIM	E CO	NTRA	CT Ak	ARDS		92	OCT 92 - SEP 93 FY93	93	FY93													PAGE	
H	11 11	<b>《秦草属 网络美国拉拉拉拉斯拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉</b>	, H H H	#######################################	4  19  10  11					11 11 11 11	11 11 11 11		11 11 11 11 11	# H H H			)	H H H	11 14 14 11	###	11 11 11 11	# # #	11 11 11	#######################################	11 11 11	11 H H II:	H H H		
Est	Š	Est Code CAGE Establishment Name	<u>بر</u>	Esta	blis	hamen	t N	e E			Pla	C 8 0	Place of Performance	form	Ince					811		ш	E1 E2	~			E3		
1	1		!	!	1	1 1 1	1				1				1					-		•	1		!		1		!
SAA	AAAA	<u> </u>	AAA	RARR	RAAR	ARAR	AAAA	RRRR	ARRAR	RARA	RARAR	ARRE	A SERBERGERAL SERVICE CONTROL OF THE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE S	RARRE	ARAR	RARA	RARR	RRRRE	ARARA	RARR	RARC		CCCC			מטט.		חחחת	Š

4,399

CNABYNNO9 CNABYNNO9 9595**58** 28 8 2888 8 8 8 88 RABY RABY RABY RABY RABY **₹** MABN NABR NABN NABN MACA BNABN Z Ž Č Ž Ž 0 0 0 0 0 0 0 0 0 CACAAAA BAAA **{** BAA **ABA ABA { }** CZZAAA 88 87 88 ⋖ 44 000ZNZ ZNC000 ZNC000 000ZNZ ZNZ000 ZNZ000 CNZ000 0 BNZ000 BNZ000 BNZ000 BNZ000 CNZ000 CNZ000 DNC 000 DNC 400 DNC 400 DNC 000 DNC 000 DNC 000 000ZNZ 0 N 0 00089993NADNJ21N2ACNZ100 0 0 N 0004899CY AUJ22B 0004899CY AUJ22B 0004899CY AUJ22B 0004899CY AUJ22B O N ANJ21D AUJ11D AUJ11D 0 ANJ22A ANJ22A ANJ22A ANJ22A ANJ22A O N ANJ22K 0 N 0007375GY AUJ22B 00073755Y AUJ22B O N ANJ22K 00016295NBANJ21K 00016295NBANJ21K Z 0 0001542DY 00001542DY 00001542DY 00001542DY 0001542DY 0 0 0 0008711BY 0008711BY Missouri 35555 NNC111C9E00035373Y Missouri 38236 NNC219C2 00087115Y` 00089995Y Missouri 450000 NNS113S1 ( 100000-NNS113S1 ( 83000-NNS113S1 ( 39683 NNS113S1 ( 306,683 Missouri 58926 NNC111C2 ( 101250 NNC111C2 ( 160,176 Missouri 894950-NN7010A7 ( 141799 NNR414S1 ( 753,151-NNY219C2 NNY219C2 NNY219C2 NNY219C2 NNY219C2 NNY21151 NNY21151 Missouri 216000 NNV111C2 Missouri 91885 NNB510S1 Missouri 1374962 NN 42637 NN 1,417,599 Missouri 36971 NI 32936 NI 166760 NI 47400 NI 41694 NI Whiteman AFB 92100892100879432291 93052693052679432292 93060393060379432292 93092998111879432291 Whiteman AFB 92111892123079432291 93010494010479432291 93032694011279432291 93081794073179432291 93072194073179432291 ARCHITECTS Whiteman AFB 93021093031179432291 93051993061779432291 Whiteman AFB 93020293020279432292 93033193053179432291 Whiteman AFB 93091794092079432291 Whiteman AFB 93091793123079432291 93093093113079432291 Whiteman AFB 93072493072779432291 Whiteman AFB 93051493093079432291 Whiteman AFB 93012693052679432291 CORPORATION CORP TOTAL TOTAL TOTAL SYSTEMS INC 07-724-062A L0001 EVERGREEN INDUSTRIES 1 0372CA41 DACW4193C0073 INC. 5F 74705 GTE GOVERNMENT SYSTE 2 F1162488C0015 A00027 2 F1162488C0015 A00029 2 F1162488C0015 A00029 2 F1162488C0015 CONTRACTOR T 10-353-016J 0L9H0 GASTINGER & WALLKER 1 0005HA23 DAHA2390C0002 P00004 1 0011HA23 DAHA2390C0002 P00006 CONTRACTOR 1 DYNAMICS CONTDUADS
TD98
CONTRACTOR 0003 CONTRACTOR CONSTRUCTION , 0002 INC Y COMPANY P00009 A00106 P00012 A00140 A00149 **COMPANY** 500102 + 0GZ52 GEO-MARINE INC DACA6390D0061 0109 DACA4591C0115 PO DACA4591C0115 PO DACA4591C0115 AO DACA4591C0115 PO DACA4591C0115 AO DACA4591C0115 AO 11111 FORKLIFTS DAHA2393C0001 00-239-138B 7U619 GENERAL 3 0153AC41 F1963089D0005 3 0190AC41 F1963089D0005 A 72999 H D B C DACW4193D0037 DACW4193D0037 05-645-626C GAMBLE 3 0077AC39 F2360692D0005 1-719-785F 0008YF02 F 0154YF02 F 0156YF02 F 0302YF02 F 0055CA41 D 0099CA41 D 0196CA41 D 0221CA41 D 0352CA41 D 05-841-984H 1 0626CA63 [ 14-553-510A 00-793-589D 00-380-622B 1 0006HA23 [ 0493CA41 0578CA41 10000

4,400	DDRM 11EN 01PT TH	8	80 N	8	12	N07	80 N	8	NABYPY09	05	8	80 N	10
	DDDDDD 000000 456789 E	NABN	O NACY	O NABN	O NABN	0 NAB∀ NAB∀	O NABY	0 ZNABN	O NABY	0	O NABN	O KAAY	O NAAN
	E3 CCDDDDDDDDDD 10000000000000000000000000	CZZAAAA	CZAAAA	BZ BAAA	BZ BAAA	CZZAAAA	CAAAAA	A BAAA	BD AAAA		CADAAAA	CAAAAA	CAAAAA
11	E2  CCCCCCCCC 011111111 90123333	ACNZ000	000 <b>V</b>	OOOZNO	0 CNZ000	0 00ZNQ 0NZ000	0 0 0 0 0 0	0 000ZNQ	ONC OOO	000Z	0 CNZ000	0 ZNA000	0 CNZ000
	B11 	#issouri	Missouri 3113000 NNC219C9E00087123Y ANJ22D	Missouri 264671 NNS299S1 0007349CY AUJ22K	Missouri 260368 NNS299S1 0007349CY AUJ22K	Missouri 790920 NNY211C2 00016295Y ANJ228 141120 NNY219C2 00016295Y ANJ228 932,040	Missouri 36899 NNY219C2 0001542DY ANJ22A	Missouri 49233 NNZ171C2 0001542BNBAUJ21K	Missouri 327176 NNZ119C2 00015423Y ANJ22A	Missouri 35915 NN7025C9E00035776NBAUJ22F	Missouri 235535 NNF108S1 00049535Y AUU22B	Missouri 44493 NNC112S1 0008712DY ANJ22D	Missouri 545431 NNJ015S1 AHA45B15Y ANJ22B
T11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 92 -	Est Code CAGE Establishment Name Place of Performance SAAAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBB	00-793-589D 78015 HARDAWAY COMPANY INC (CONT) Whiteman AFB 1 3041CA41 DACW4193C0089 CONTRACTOR TOTAL 93081293083079432291	06-433-218C 22222 HENSEL PHELPS CONSTRUCTION CO Whiteman AFB 1 0430CA41 DACA4193C0098	07-277-530H ODEO1 HOSPITAL HOUSEKEEPERS OF Whiteman AFB 3 0366GW02 F3360090C0154 A00006 93093094093079432291	07-378-540E ODE01 HOSPITAL HOUSEKEEPERS OF AMER Whiteman AFB 3 0070GC30 F3360090C0154 P00010	02-966-528J 0C7J8 I T CORPORATION Whiteman AFB 5 0293CW41 DACW4189D0133 0009 5 0436CW41 DACW4189D0133 0009000901 93091693081579432291 CONTRACTOR TOTAL	00-276-695E IBER C & SONS INC Whiteman AFB 1 0353CA41 DACA4592C0074 A00007 93071394073179432291	03-846-102G OBDP6 IKE J MONTY INC Whiteman AFB 3 0051AC39 F23606BBD0006 526302 93031793071679432291	08-842-534D 5G185 INSUL-FOAM INC Whiteman AFB 3 0178AC39 F2360693C0017	00-237-818A 5J929 INTERNATIONAL BUS MCHS CORP Whiteman AFB 3 0161AC41 GS00K92AGS5541 F2560693FA006 93021193031279432291	10-753-118J OLP55 INTERNATIONAL TECHNOLOGY CORP Whiteman AFB 1 0864CA45 DACW4590D9002 0073 93092493111579432291	05-410-046G OLXMB JENSEN ROLF & ASSOCIATES INC Whiteman AFB 1 0039CA41 DACA4190C0016 P00005	06-845-817D 48116 KAY & ASSOCIATES INC Whiteman AFB 3 0071AC41 F2560693D0001 5005

401	DRM JEN		80	8	07	80 N	00000000000000000000000000000000000000	8	2111000 221000 244000 20000
	 DDDDDDDD 00000011		O NABN	O NACN	O NABN	O NABYNNOB		ONABN	O ZNABN ZNABN ZNABN ZNABN ZNABN ZNABN ZNABN ZNABN
<b>a.</b>	E3 E3 CDDDDDDDDDD 1000000000	312344444 D ABCDEE ===================================		CAZAAAA	BD BAAA	BA AAAA	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	CAAAAA	
	E2  CCCCCC 011111	9012333 ABB ====== 0 CNZ000	7.7	0 DNZ000	ONC OOO	0 DNA100	0 0 0 0 0 0 0 0 0 0 0 0 0 0	000ZNZ	00000000000000000000000000000000000000
	E1 E1 ECCCCCCCCCCCCCC	123456789 ======== 0 N Y ANJ228	N U32	O N 3Y ANJ22A	O N 2CY ANJ	O N AY ANJ22A	0 N 5Y AUJ228 5Y AUJ228 5Y AUJ228 5Y AUJ228 5Y AUJ228 5Y AUJ228 5Y AUJ228	O N SNBBUJ	O N S SY AUJ22K SY AUJ22K SY AUJ22K SY AUJ22K SY AUJ22K SY AUJ22K SY AUJ22K SY AUJ22K SY AUJ22K
	811  BBBBBBB 11111111	2222222 BCCCDDDD ========	E0004953	0001522	000154	2 0001542AY	1 0004924 1 0004924 1 0004924 1 0004924 1 0004924 1 0004924 1 0004924	1 0004911	2 0001731 2 0001542 2 0001542 2 0001542 2 0001611 2 0001542 2 0001542 2 0001542
	.=====================================	3902222 AAAA ======= ri -NNJ015	* din	uri 6 NNZ163C2	uri D NNY119C2	i NNY219C	uri NNS111S 1 NNS111S 2 NNS111S 7 NNS111S 5 NNS111S 7 NNS111S 7 NNS111S	ouri 43 NNS112S	1. NNZ161C NNZ161C NNZ1715 NNZ173C NNZ173C NNZ111C NNZ22C NNZ22C
Y93	BBBBBBB	888888   =============================	88 €	Misso 16891	Missour 335000	Missour 64000	Misso 2545 3774 6843 8932 3394 429, 11,	Misso 19194	Missour 174800 76402 30124 69965 62024 37573 34243 118867 49998
OCT 92 - SEP 93	BBB 0000	44466666678 AAAAABB ==============================	Whiteman AFB 08029207257943229	Whiteman AFB 93093094093079432291	0 Whiteman AFB 93011393022879432291	Whiteman AFB 93081195081379432291	Whiteman AFB 92110992110979432291 92122192122179432291 93020393020279432291 93031293031279432291 93041593041579432291 93061593061579432291	COMM Whiteman AFB 92121792121779432291	Whiteman AFB 92102893061279432291 921112 921114043030479432291 93022293062379432291 93031893091279432291 92112593080479432291 93033193063079432291 93042893080779432291 93042893080779432291
E CONTRACT	shment Name BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	11222222222222222222222222222222222222	CONTRACTOR TOTAL ENVMTL SVCS NORTHEAST 0265	CONSTRUCTION CO	JOHN CONTRACTING CO PO0012	R CONSTRUCTION INC A00019	NDUSTRIES INC 5006 5007 5007 5007 5007 5007 5007 5007	PUBLIC SERVICE 5166	KE J INC 5264 5264 5263 5275 5275 5154 5284 5296 5271
GEOGRAPHIC	Code CAGE Establi AAAAAABBBBBBBBBBBBBBB	:22233333111111111111111111111111111111	958-942J 0CZ35 LAIDLAV 5120200 DLA20091G0019	-587-280F 0174AC39 F2360693C0016	-313-995G MASSMAN 0109CA41 DACA4183C0076	1-208-116H MCMASTER 0410CA41 DACA4591CL135	0.795-435H OKCX6 MISCO IN 0019AC39 F2360689D0010 0027AC39 F2360689D0010 0035AC39 F2360689D0010 0036AC39 F2360689D0010 005AC39 F2360689D0010 0070AC39 F2360689D0010 0075AC39 F2360689D0010	2-136-041G MISSOURI 0026AC39 F236066BD0232	3-947-112D 0BDP6 MONTY IN 0011AC39 F236068BD0006 0020AC39 F236068BD0006 0044AC39 F236068BD0006 0052AC39 F236068BD0006 0023AC39 F236068BD0006 0055AC39 F236068BD0006 0055AC39 F236068BD0006 0055AC39 F236068BD0006 005AC39 F236068BD0006
ST1	Est SAAA	V12 C C 06-1	80 4 3.	78- 3 0	1 0	13-	1 0000000 0 m m m m m m m	12- 3 0	000000000000000000000000000000000000000

FY93
93
SEP
2
92
OCT
AWARDS
CONTRACT
PRIME
R
LIST
<b>GEOGRAPHIC</b>
ST11

88888888888888888888888888888888888888	! ! !
## ## ## ## ## ## ## ## ## ## ## ## ##	33444
17,594,22291   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,872   47,8	====== Whit
100.79942221 79998 NW.1916C 000154259 AUJ22K DW.2000 A BAAA ZWABH NW.1916C 000154259 AUJ22K DW.2000 A BAAA ZWABH NW.1916C 000154259 AUJ22K DW.2000 A BAAA ZWABH NW.1916C 000154259 AUJ22K DW.2000 A BAAA ZWABH NW.1916C 000154259 AUJ22K DW.2000 A BAAA ZWABH NW.1916C 000154259 AUJ22K DW.2000 A BAAA ZWABH NW.1916C 000154259 AUJ22K DW.2000 A BAAA ZWABH NW.1916C 000154259 AUJ22K DW.2000 A BAAA ZWABH NW.1225C 000154259 AUJ22K DW.2000 A BAAA ZWABH NW.1225C 000154259 AUJ22K DW.2000 A BAAA ZWABH NW.1225C 000154259 AUJ22K DW.2000 A BAAA ZWABH NW.1235C 000154259 AUJ22K DW.2000 A BAAA ZWABH NW.1235C 000154259 AUJ22K DW.2000 A BAAA ZWABH NW.1235C 000154259 AUJ22K DW.2000 A BAAA ZWABH NW.1235C 000154259 AUJ22K DW.2000 A BAAA ZWABH NW.1235C 000154259 AUJ22K DW.2000 A BAAA ZWABH NW.1235C 000154259 AUJ22K DW.2000 A BAAA ZWABH NW.1235C 000154259 AUJ22K DW.2000 A BAAA ZWABH NW.1235C 000154259 AUJ22K DW.2000 A BAAA ZWABH NW.1235C 000154259 AUJ22K DW.2000 A BAAA ZWABH NW.1235C 000154259 AUJ22K DW.2000 A BAAA ZWABH NW.1235C 000154259 AUJ22K DW.2000 A BAAA ZWABH NW.1235C 000154259 AUJ22K DW.2000 A BAAA ZWABH NW.1235C 000154259 AUJ22K DW.2000 A BAAA ZWABH NW.1235C 000154259 AUJ22K DW.2000 A BAAA ZWABH NW.1235C 000154259 AUJ22K DW.2000 A BAAA ZWABH NW.1235C 000154259 AUJ22K DW.2000 A BAAA ZWABH NW.1235C 000154259 AUJ22K DW.2000 A BAAA ZWABH NW.1235C 000154259 AUJ22K DW.2000 A BAAA ZWABH AZOB NW.1235C 000154259 AUJ22K DW.2000 A BAAA ZWABH AZOB NW.1235C 000154259 AUJ22K DW.2000 A BAAA ZWABH AZOB NW.1235C 000154259 AUJ22K DW.2000 A BAAA ZWABH AZOB NW.1235C 000154259 AUJ22K DW.2000 A BAAA ZWABH AZOB NW.1245C 000154259 AUJ22K DW.2000 A BAAA ZWABH AZOB NW.1245C 000154259 AUJ22K DW.2000 A BAAA ZWABH AZOB NW.1245C 000154259 AUJ22K DW.2000 A BAAA ZWABH AZOB NW.1245C 000154259 AUJ22K DW.2000 A BAAA ZWABH AZOB NW.1255C 000154259 AUJ22K DW.2000 A BAAA ZWABH AZOB NW.1255C 000154259 AUJ22K DW.2000 A BAAA ZWABH AZOB NW.1255C 000154259 AUJ22K DW.2000 A BAAA ZWABH AZOB NW.1255C 000154259 AUJ22K DW.2000 A BAAA ZWABH AZOB NW.1255C 000154259 AUJ22K DW.2000 A	55
3092/19432291 1/9929 MMZ19922 000154259 AUJ22K DNZ000 A BAAA ZNABN ZNASZ91 33398 MMZ192C 000154259 AUJ22K DNZ000 A BAAA ZNABN ZNASZ91 194928 MMZ192C 000154259 AUJ22K DNZ000 A BAAA ZNABN ZNASZ91 194928 MMZ192C 000154259 AUJ22K DNZ000 A BAAA ZNABN ZNASZ9291 194928 MMZ192C 000154259 AUJ22K DNZ000 A BAAA ZNABN ZNASZ9291 194928 MMZ192C 000154259 AUJ22K DNZ000 A BAAA ZNABN ZNASZ921 194928 MMZ192C 000154259 AUJ22K DNZ000 A BAAA ZNABN ZNASN ZNASZ921 194928 MMZ192C 000154259 AUJ22K DNZ000 A BAAA ZNABN ZNASN ZNASZ9291 195944 MMZ292C 000154259 AUJ22K DNZ000 A BAAA ZNABN ZNASN ZNASZ9291 195944 MMZ192C 000154259 AUJ22K DNZ000 A BAAA ZNABN ZNASN ZNASZ9291 195944 MMZ192C 000154259 AUJ22K DNZ000 A BAAA ZNABN ZNASZ9291 195944 MMZ192C 000154259 AUJ22K DNZ000 A BAAA ZNABN ZNASN ZNASZ9291 195944 MMZ192C 000154259 AUJ22K DNZ000 A BAAA ZNASN ZNASN ZNASZ9291 195944 MMZ192C 000154259 AUJ22K DNZ000 A BAAA ZNASN ZNASN ZNASZ9291 195944 MMZ192C 000154259 AUJ22K DNZ000 A BAAA ZNASN ZNASN ZNASZ9291 195945 MMZ192C 000154259 AUJ22K DNZ000 A BAAA ZNASN ZNASN ZNASZ9291 195945 MMZ192C 000154259 AUJ22K DNZ000 A BAAA ZNASN ZNASN ZNASZ9291 1956699 MMZ192C 000154259 AUJ22K DNZ000 A BAAA ZNASN ZNASN ZNASZ9291 1956699 MMZ192C 000154259 AUJ22K DNZ000 A BAAA ZNASN ZNASN ZNASZ9291 1956699 MMZ192C 000154259 AUJ22K DNZ000 A BAAA ZNASN ZNASN ZNASZ9291 1956699 MMZ192C 000154259 AUJ22K DNZ000 A BAAA ZNASN ZNASN ZNASZ9291 44096 MMZ192C 000154259 AUJ22K DNZ000 A BAAA ZNASN ZNASN ZNZ92291 44096 MMZ192C 000154259 AUJ22K DNZ000 A BAAA ZNASN ZNASN ZNZ92291 44096 MMZ192C 000154259 AUJ22K DNZ000 A BAAA ZNASN ZNASN ZNZ92291 44096 MMZ192C 000154259 AUJ22K DNZ000 A BAAA ZNASN ZNASN ZNZ92291 44096 MMZ192C 000154259 AUJ22K DNZ000 A BAAA ZNASN ZNASN ZNZ92291 262942291 195694 MMZ192C 000154259 AUJ22K DNZ000 A BAAA ZNASN ZNASN ZNZ92291 26294 MMZ192C 000154259 AUJ22K DNZ000 A BAAA ZNASN ZNASN ZNZ92291 26294 MMZ192C 000154259 AUJ22K DNZ000 A BAAA ZNASN ZNASN ZNZ92291 26294 MMZ192C 000154259 AUJ22K DNZ000 A BAAA ZNASN ZNZ92291 26294 MMZ192C 000154259 AUJ22K DNZ000 A BAAA ZNASN	30603
3092279432221	30707
30000179432291 33358 MNZ1252C 00015425Y AUJ22K DNZ000 A BAAA ZWABA AV011379432291 184794 MNZ225C 00015425Y AUJ22K DNZ000 A BAAA ZWABA 3100079432291 184794 MNZ226Z 00015425Y AUJ22K DNZ000 A BAAA ZWABA 3100079432291 196952 MNZ246Z 00015425Y AUJ22K DNZ000 A BAAA ZWABA 30015797432291 199194 MNZ156Z 00015425Y AUJ22K DNZ000 A BAAA ZWABA 199194 MNZ156Z 00015425Y AUJ22K DNZ000 A BAAA ZWABA 199194 MNZ156Z 00015425Y AUJ22K DNZ000 A BAAA ZWABA 199194 MNZ156Z 00015425Y AUJ22K DNZ000 A BAAA ZWABA 199194 MNZ156Z 00015425Y AUJ22K DNZ000 A BAAA ZWABA 199194 MNZ222Z 00015425Y AUJ22K DNZ000 A BAAA ZWABA 199194 MNZ22ZZ 00015425Y AUJ22K DNZ000 A BAAA ZWABA 199114 MNZ22ZZ 00015425Y AUJ22K DNZ000 A BAAA ZWABA 199194 MNZ22ZZ 00015425Y AUJ22K DNZ000 A BAAA ZWABA 199115 MNZ22ZZ 00015425Y AUJ22K DNZ000 A BAAA ZWABA 199115 MNZ22ZZ 00015425Y AUJ22K DNZ000 A BAAA ZWABA 199115 MNZ22ZZ 00015425Y AUJ22K DNZ000 A BAAA ZWABA 199115 MNZ22ZZ 00015425Y AUJ22K DNZ000 A BAAA ZWABA 199115 MNZ22ZZ 00015425Y AUJ22K DNZ000 A BAAA ZWABA 199115 MNZ22ZZ 00015425Y AUJ22K DNZ000 A BAAA ZWABA 199115 MNZ22ZZ 00015425Y AUJ22K DNZ000 A BAAA ZWABA 199115 MNZ29ZZ 00015425Y AUJ22K DNZ000 A BAAA ZWABA 199115 MNZ29ZZ 00015425Y AUJ22K DNZ000 A BAAA ZWABA 199115 MNZ19ZZ DNS0015425Y AUJ22K DNZ000 A BAAA ZWABA 199115 MNZ19ZZ DNS0015425Y AUJ22K DNZ000 A BAAA ZWABA 199115 MNZ19ZZ DNS0015425Y AUJ22K DNZ000 A BAAA ZWABA 199115 MNZ19ZZ DNS0015425Y AUJ22K DNZ000 A BAAA ZWABA 199115 MNZ19ZZ DNS0015425Y AUJ22K DNZ000 A BAAA ZWABA 199115 MNZ19ZZ DNS0015425Y AUJ22K DNZ000 A BAAA ZWABA 199112 MNZ19ZZ DNS0015425Y AUJ22K DNZ000 A BAAA ZWABA 19012 MNZ19ZZ DNS0015425Y AUJ22K DNZ000 A BAAA ZWABA 199112 MNZ19ZZ DNS015425Y AUJ22K DNZ000 A BAAA ZWABA 199112 MNZ19ZZ DNS015425Y AUJ22K DNZ000 A BAAA ZWABA 199112 MNZ19ZZ DNS015425Y AUJ22K DNZ000 A BAAA ZWABA 199112 MNZ19ZZ DNS015425Y AUJ22K DNZ000 A BAAA ZWABA 199112 MNZ19ZZ DNS015425Y AUJ22K DNZ000 A BAAA ZWABA 199112 MNZ19ZZ DNS015425Y AUJ22K DNZ000 A BAAA ZWABA 199112 MNZ19ZZ DNS015425Y AUJ22K DNZ000 A BAAA ZWABA 19912 MNZ19ZZ DNS015425Y AU	307
330.00376432291 184794 NNZ223C2 00015425Y AUJ2ZK DNZ000 A BAAA AMBB A33000376432991 184962 NNZ244C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABH A3011376432991 184962 NNZ24C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABH A3011276432991 139194 NNZ154C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABH A30122174432291 139194 NNZ154C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABH A30122174432291 139194 NNZ154C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABH A3012174432291 159996 NNZ222C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABH A30121747432291 159996 NNZ222C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABH A3012175432291 159996 NNZ22C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABH A3011274432291 156969 NNZ11C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABH A3011274432291 156969 NNZ22C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABH A3011275432291 156669 NNZ22C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABH A3011275432291 156669 NNZ22C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABH A3011275432291 156669 NNZ22C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABH A3011275432291 156669 NNZ126C 00015425Y AUJ2ZK DNZ000 A BAAA ZNABH A4011476432291 156669 NNZ126C 00015425Y AUJ2ZK DNZ000 A BAAA ZNABH A4011476432291 156669 NNZ156C 00015425Y AUJ2ZK DNZ000 A BAAA ZNABH A4011476432291 156669 NNZ156C 00015425Y AUJ2ZK DNZ000 A BAAA ZNABH A4011476432291 156669 NNZ156C 00015425Y AUJ2ZK DNZ000 A BAAA ZNABH A4011476432291 156669 NNZ156C 00015425Y AUJ2ZK DNZ000 A BAAA ZNABH A4011476432291 156669 NNZ156C 00015425Y AUJ2ZK DNZ000 A BAAA ZNABH A40128C DNUZZK DNZ000 A BAAA ZNABH A40128C DNUZZK DNZ000 A BAAA ZNABH A40128C DNUZZK DNZ000 A BAAA ZNABH A312287432291 136076 NNZ156C 00015425Y AUJ2ZK DNZ000 A BAAA ZNABH A312287432291 136076 NNZ156C 00015425Y AUJ2ZK DNZ000 A BAAA ZNABH A312287432291 136076 NNZ136C 00015425Y AUJ2ZK DNZ000 A BAAA ZNABH A312287432291 136076 NNZ136C 00015425Y AUJ2ZK DNZ000 A BAAA ZNABH A312287432291 136076 NNZ136C 00015425Y AUJ2ZK DNZ000 A BAAA ZNABH A312287432291 136076 NNZ136C 00015425Y AUJ2ZK DNZ000 A BAAA ZNABH A312287432291 136076 NNZ136C 00015425Y AUJ2ZK DNZ000 A BAAA ZNABH A312287432291 136076 NNZ136C 00015425Y AUJ2ZK DNZ000 A BAAA Z	307
33100079432291 193907 MAZ542C 000154257 AJUJ2KY DNZ000 A BAAA ZNABN 43011579432291 193907 MAZ542C 000154257 AJUJ2KY DNZ000 A BAAA ZNABN 33121579432291 193919 MNZ291C 000154257 AJUJ2KY DNZ000 A BAAA ZNABN 331008779432291 193919 MNZ291C 000154257 AJUJ2KY DNZ000 A BAAA ZNABN 331008779432291 193919 MNZ291C 000154257 AJUJ2KY DNZ000 A BAAA ZNABN 331008779432291 196904 MNZ222C 000154257 AJUJ2KY DNZ000 A BAAA ZNABN 331211579432291 196904 MNZ222C 000154257 AJUJ2KY DNZ000 A BAAA ZNABN 33111579432291 196905 MNZ222C 000154257 AJUJ2KY DNZ000 A BAAA ZNABN 33111579432291 196905 MNZ192C 000154257 AJUJ2KY DNZ000 A BAAA ZNABN 33111579432291 196905 MNZ192C 000154257 AJUJ2KY DNZ000 A BAAA ZNABN 33111579432291 196905 MNZ192C 000154257 AJUJ2KY DNZ000 A BAAA ZNABN 33111579432291 196905 MNZ192C 000154257 AJUJ2KY DNZ000 A BAAA ZNABN 33111579432291 196905 MNZ192C 000154257 AJUJ2KY DNZ000 A BAAA ZNABN 33121579432291 196905 MNZ192C 000154257 AJUJ2KY DNZ000 A BAAA ZNABN 440111679432291 196905 MNZ192C 000154257 AJUJ2KY DNZ000 A BAAA ZNABN 440111679432291 196905 MNZ192C 000154257 AJUJ2KY DNZ000 A BAAA ZNABN 440111679432291 242533 MNZ192C 000154257 AJUJ2KY DNZ000 A BAAA ZNABN 440111679432291 242533 MNZ192C 000154257 AJUJ2KY DNZ000 A BAAA ZNABN 440111679432291 242533 MNZ132C 000154257 AJUJ2KY DNZ000 A BAAA ZNABN 44011679432291 242533 MNZ132C 000154257 AJUJ2KY DNZ000 A BAAA ZNABN 44011679432291 242533 MNZ132C 000154257 AJUJ2KY DNZ000 A BAAA ZNABN 4401187432291 242533 MNZ132C 000154257 AJUJ2KY DNZ000 A BAAA ZNABN 4401187432291 1386076 MNZ152C 000154257 AJUJ2KY DNZ000 A BAAA ZNABN 4401187432291 1386076 MNZ152C 000154257 AJUJ2KY DNZ000 A BAAA ZNABN 4401187432291 1386076 MNZ152C 000154257 AJUJ2KY DNZ000 A BAAA ZNABN 4401187432291 1386076 MNZ152C 000154257 AJUJ2KY DNZ000 A BAAA ZNABN 4401287432291 1386076 MNZ152C 000154257 AJUJ2KY DNZ000 A BAAA ZNABN 4401287432291 1386076 MNZ152C 000154257 AJUJ2KY DNZ000 A BAAA ZNABN 4401287432291 1386076 MNZ152C 000154257 AJUJ2KY DNZ000 A BAAA ZNABN 4401287432291 144052 MNZ252C 000154257 AJUJ2KY DNZ000 A BAAA ZNABN	306
30101579432291 210527 MNZ152C2 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 30091579432291 43194 MNZ152C2 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 301021579432291 43194 MNZ152C2 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 30102157432291 660507 MNZ152C2 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 301021747432291 165964 MNZ152C2 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 301121747432291 165964 MNZ152C2 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 301121747432291 165964 MNZ152C2 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 301121747432291 165964 MNZ152C2 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 301121747432291 269957 MNZ152C 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 301121774432291 165659 MNZ152C2 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 301121574432291 165659 MNZ152C2 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 301121574432291 165659 MNZ152C2 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 301121574432291 165659 MNZ152C2 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 4011479432291 165659 MNZ152C2 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 4011479432291 165659 MNZ152C2 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 4011479432291 165659 MNZ152C2 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 4011479432291 165659 MNZ152C2 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 4011479432291 165659 MNZ152C2 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 4011479432291 165659 MNZ152C2 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 401127432291 165659 MNZ152C2 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 401127432291 165659 MNZ152C2 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 401287432291 165676 MNZ152C2 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 401287432291 165676 MNZ152C2 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 401287432291 165676 MNZ152C2 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 401287432291 165676 MNZ152C2 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 401287432291 165676 MNZ152C2 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 401287432291 165676 MNZ152C2 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 401287432291 165676 MNZ152C2 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 401287432291 165676 MNZ152C2 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 401287432291 164648 MNZ252C2 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 401287432291 164648 MNZ252C	מ מ מ
33012179432231 139194 WIZZ1GTZ 00015425Y AUJZZK DNZOOO A BAAA ZNABN BORGST94432231 139194 WIZZ1GTZ 00015425Y AUJZZK DNZOOO A BAAA ZNABN BORGST94432231 139194 WIZZ1GZC 00015425Y AUJZZK DNZOOO A BAAA ZNABN BORGST9432231 165964 WIZZ1ZCZ 00015425Y AUJZZK DNZOOO A BAAA ZNABN BORGST9432231 198967 WIZZ1ZCZ 00015425Y AUJZZK DNZOOO A BAAA ZNABN BORGST9432231 198967 WIZZ1ZCZ 00015425Y AUJZZK DNZOOO A BAAA ZNABN BORGST9432231 198967 WIZZ1ZCZ 00015425Y AUJZZK DNZOOO A BAAA ZNABN BORGST9432231 29966 WIZZ1ZCZ 00015425Y AUJZZK DNZOOO A BAAA ZNABN BORGST9432231 29966 WIZZ1ZCZ 00015425Y AUJZZK DNZOOO A BAAA ZNABN BORGST9432231 15659432231 29966 WIZZ1ZCZ 00015425Y AUJZZK DNZOOO A BAAA ZNABN BORGST9432231 166659 WIZZ1ZCZ 00015425Y AUJZZK DNZOOO A BAAA ZNABN BORGST9432231 29966 WIZZ1ZCZ 00015425Y AUJZZK DNZOOO A BAAA ZNABN BORGST9432231 24078 WIZZ5ZCZ 00015425Y AUJZZK DNZOOO A BAAA ZNABN BORGST9432231 24078 WIZZ5ZCZ 00015425Y AUJZZK DNZOOO A BAAA ZNABN BORGST9432231 40708 WIZZ5ZCZ 00015425Y AUJZZK DNZOOO A BAAA ZNABN BORGST9432231 40708 WIZZ5ZCZ 00015425Y AUJZZK DNZOOO A BAAA ZNABN BORGST9432231 40708 WIZZ5ZCZ 00015425Y AUJZZK DNZOOO A BAAA ZNABN BORGST9432231 40708 WIZZ5ZCZ 00015425Y AUJZZK DNZOOO A BAAA ZNABN BORGST9432231 102904 WIZJ5ZCZ 00015425Y AUJZZK DNZOOO A BAAA ZNABN BORGST9432231 102904 WIZJ5ZCZ 00015425Y AUJZZK DNZOOO A BAAA ZNABN BORGST9432231 102904 WIZJ5ZCZ 00015425Y AUJZZK DNZOOO A BAAA ZNABN BORGST9432231 102904 WIZJ5ZCZ 00015425Y AUJZZK DNZOOO A BAAA ZNABN BORGST9432231 102904 WIZJ5ZCZ 00015425Y AUJZZK DNZOOO A BAAA ZNABN BORGST9432231 102904 WIZJ5ZCZ 00015425Y AUJZZK DNZOOO A BAAA ZNABN BORGST9432231 102904 WIZJ5ZCZ 00015425Y AUJZZK DNZOOO A BAAA ZNABN BORGST9432231 44052 MIZJ5ZCZ 00015425Y AUJZZK DNZOOO A BAAA ZNABN BORGST9432231 44052 MIZJ5ZCZ 00015425Y AUJZZK DNZOOO A BAAA ZNABN BORGST9432231 44052 MIZJ5ZCZ 00015425Y AUJZZK DNZOOO A BAAA ZNABN BORGST9432231 44052 MIZJ5ZCZ 00015425Y AUJZZK DNZOOO A BAAA ZNABN BORGST9432231 44052 MIZJ5ZCZ 00015425Y AUJZZK DNZOOO A BAAA ZNABN BORGST9432231 44052 MIZJ5ZCZ 0001542	308
33122179432221 139144 NNZ291C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN B3080579432291 266954 NNZ139C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN B312179432291 26924 NNZ139C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN B312179432291 94090K NNZ22C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN B312179432291 9690E NNZ22C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN B312179432291 96959 NNZ22C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN B3111579432291 96959 NNZ22C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN B3111579432291 54930 NNZ22C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN B3121779432291 156569 NNZ12C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN B3121779432291 156569 NNZ12C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN B3121779432291 156569 NNZ12C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN B3121779432291 156569 NNZ12C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN B3121579432291 72255 NNZ15C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN B3121579432291 72255 NNZ15C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN B3121579432291 72255 NNZ15C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN B3121579432291 72255 NNZ15C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN B3121579432291 72255 NNZ15C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN B3121579432291 1002904 NNZ11C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN B3121579432291 1002904 NNZ15C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN B3121579432291 1002904 NNZ15C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN B3121579432291 1002904 NNZ15C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN B3122879432291 1002904 NNZ15C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN B3122879432291 1002904 NNZ15C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN B3122879432291 1002904 NNZ15C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN B3122879432291 50444 NNZ115C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN B3122879432291 50444 NNZ115C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN B3122879432291 50444 NNZ115C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN B31222379432291 44055 NNZ15C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN B31222379432291 44055 NNZ15C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN B31222379432291 44055 NNZ15C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN B31222379432291 44055 NNZ15C2 00015425Y	308
331080579432221 26924 NNZ139C2 000154257 AUJ22K DNZ000 A BAAA ZNABN BIOLOGO PARA SARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZOZO PODIGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZOZO PODIGO PARA ZNABN BIOLOGO PARA ZNABN BIOLOGO PARA ZNABN B	30819
25924 NNZ155C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 23121479432291 165954 NNZ22CC 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 23121479432291 165954 NNZ22CC 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 23121479432291 81330 NNZ22CC 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 23111579432291 81330 NNZ152C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 23111579432291 29965 NNZ152C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 23121779432291 54330 NNZ152C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 23121779432291 166559 NNZ152C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 24011479432291 31393 NNZ293C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 24011479432291 31393 NNZ293C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 24011479432291 31393 NNZ293C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 24011479432291 31393 NNZ293C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 24011679432291 72285 NNZ192C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 24011679432291 72285 NNZ19C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 24011679432291 72285 NNZ19C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 240126Y 2402291 72285 NNZ11C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 240126Y 2402291 72289 NNZ11C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 240126Y 2402291 102090 NNZ11C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 240126Y 2402291 102090 NNZ11C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 240126Y 2402291 102090 NNZ11C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 240126Y 2402291 102090 NNZ11C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 240126Y 2402291 102090 NNZ11C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 240126Y 2402291 102090 NNZ11C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 240126Y 2402291 102090 NNZ11C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 2402899432291 105090 NNZ11C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 240128Y 2402291 105090 NNZ15C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 2402899432291 105090 NNZ15C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 2402899432291 105090 NNZ15C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 2402899432291 105090 NNZ15C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 2402891 240481 NNZ15C2 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 24023079432291 440481 NNZ15C2 00015425Y AUJ2ZK DNZ000 A	308
33121379432291 165964 NNZ222C2 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 331211379432291 990807 NNZ22CC 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 331211579432291 990807 NNZ22CC 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 33121579432291 990807 NNZ22CC 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 33121579432291 990807 NNZ22CC 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 33121579432291 56659 NNZ131CC 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 33121579432291 166659 NNZ13CC 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 33121579432291 166659 NNZ13CC 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 33121579432291 54250 NNZ193CC 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 44011679432291 54250 NNZ193CC 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 44011679432291 54250 NNZ19CC 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 44011679432291 54250 NNZ19CC 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 33121579432291 54250 NNZ19CC 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 44011679432291 54250 NNZ19CC 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 33121579432291 54209 NNZ19CC 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 33121579432291 54000 NNZ114CC 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 33122779432291 54000 NNZ114CC 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 33122779432291 102904 NNZ13CC 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 240284 24006 NNZ114CC 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 240284 24006 NNZ115CC 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 240284 24006 NNZ15CC 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 240284 24006 NNZ15CC 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 240284 24006 NNZ15CC 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 240284 24006 NNZ15CC 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 240284 24006 NNZ15CC 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 240284 24006 NNZ15CC 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 240284 24006 NNZ15CC 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 240284 24006 NNZ15CC 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 2405281 26044 NNZ15CC 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 2405281 26044 NNZ15CC 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 2405281 240483 NNZ25CC 000154257 AUJ2ZK DNZ000 A BAAA ZNABN 24052 AUJ2ZK DNZ000 A BAAA ZNABN 24052 AUJ2ZK DNZ000 A BAAA ZNABN 24052 AUJ2ZK DNZ	308
33121479432291 94002 NNZ22C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33121479432291 198987 NNZ22C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33111579432291 90519 NNZ152C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33111579432291 50519 NNZ152C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33121579432291 56956 NNZ191C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33121579432291 56559 NNZ193C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 44011479432291 56559 NNZ193C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 44011479432291 56559 NNZ180C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 44011479432291 54250 NNZ180C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 44011479432291 54250 NNZ180C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 44011479432291 54250 NNZ180C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 44011479432291 54250 NNZ180C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 44011672 000154257 AUJ22K DNZ000 A BAAA ZNABN 53121579432291 54250 NNZ180C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 53121579432291 54250 NNZ180C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 53121579432291 54250 NNZ180C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 53121579432291 54250 NNZ180C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 53121579432291 186076 NNZ180C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 53121579432291 186076 NNZ180C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 53122879432291 186076 NNZ180C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 53122879432291 13649 NNZ152C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 53122879432291 5944 NNZ152C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 53122879432291 50674 NNZ152C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 53122879432291 56074 NNZ152C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 53122879432291 56074 NNZ152C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 53122879432291 56074 NNZ152C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 53122879432291 56074 NNZ152C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 53122979432291 56074 NNZ152C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 53122979432291 56074 NNZ15CC 000154257 AUJ22K DNZ000 A BAAA ZNABN 53122979432291 56074 NNZ15CC 000154257 AUJ22K DNZ000 A BAAA ZNABN 53122979432291 54070 NNZ52CC 000154257 AUJ22K DNZ000 A BAA	30913
33111579432291 198987 NNZ22C22 000154257 AUJ22K DNZ000 A BAAA ZNABN 34011479432291 198987 NNZ22C22 000154257 AUJ22K DNZ000 A BAAA ZNABN 34011479432291 90519 NNZ13C22 000154257 AUJ22K DNZ000 A BAAA ZNABN 33121579432291 59965 NNZ131C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33121579432291 166659 NNZ193C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 3121579432291 166659 NNZ193C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 44011579432291 57285 NNZ293C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 23121579432291 72285 NNZ293C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 23121579432291 72285 NNZ152C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 23121579432291 72285 NNZ152C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 23121579432291 72285 NNZ293C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 23121579432291 742078 NNZ194C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 23121579432291 54700 NNZ116C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 23121579432291 54700 NNZ116C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 23121579432291 54700 NNZ116C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 23112279432291 54700 NNZ116C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 23112279432291 13649 NNZ116C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 23112279432291 13649 NNZ115C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 231122879432291 55047 NNZ119C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 231122879432291 55047 NNZ119C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 231122879432291 56074 NNZ113C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 23122879432291 56074 NNZ113C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 23122879432291 56074 NNZ113C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 23122579432291 56074 NNZ113C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 23122579432291 56074 NNZ113C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 23122579432291 56074 NNZ113C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 23122579432291 56074 NNZ113C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 23122579432291 56074 NNZ113C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 23122579432291 56074 NNZ113C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 23122379432291 56074 NNZ113C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 23122379432291 56074 NNZ113C2	30914
33111579432291 81330 NNZ1222C 000154257 AUJ22K DNZ000 A BAAA ZNABN 30111579432291 29955 NNZ1162 000154257 AUJ22K DNZ000 A BAAA ZNABN 30121579432291 594950 NNZ1162C 000154257 AUJ22K DNZ000 A BAAA ZNABN 30121579432291 166659 NNZ1162C 000154257 AUJ22K DNZ000 A BAAA ZNABN 464125 NNZ293C 000154257 AUJ22K DNZ000 A BAAA ZNABN 464125 NNZ293C 000154257 AUJ22K DNZ000 A BAAA ZNABN 461475 NNZ293C 000154257 AUJ22K DNZ000 A BAAA ZNABN 46145 NNZ16CC 000154257 AUJ22K DNZ000 A BAAA ZNABN 30121579432291 72285 NNZ16CC 000154257 AUJ22K DNZ000 A BAAA ZNABN 30121579432291 72285 NNZ16CC 000154257 AUJ22K DNZ000 A BAAA ZNABN 30121579432291 72285 NNZ16CC 000154257 AUJ22K DNZ000 A BAAA ZNABN 30121579432291 42078 NNZ125CC 000154257 AUJ22K DNZ000 A BAAA ZNABN 30121579432291 242593 NNZ174CC 000154257 AUJ22K DNZ000 A BAAA ZNABN 30121579432291 54000 NNZ116C 000154257 AUJ22K DNZ000 A BAAA ZNABN 301216879432291 105493 NNZ174CC 000154257 AUJ22K DNZ000 A BAAA ZNABN 301216879432291 105491 NNZ15CC 000154257 AUJ22K DNZ000 A BAAA ZNABN 301216879432291 105491 NNZ15CC 000154257 AUJ22K DNZ000 A BAAA ZNABN 30122879432291 105491 NNZ15CC 000154257 AUJ22K DNZ000 A BAAA ZNABN 30122879432291 105491 NNZ15CC 000154257 AUJ22K DNZ000 A BAAA ZNABN 30122879432291 105491 NNZ15CC 000154257 AUJ22K DNZ000 A BAAA ZNABN 30122879432291 105491 NNZ15CC 000154257 AUJ22K DNZ000 A BAAA ZNABN 30122879432291 105491 NNZ15CC 000154257 AUJ22K DNZ000 A BAAA ZNABN 30122879432291 56074 NNZ115C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 30122879432291 56074 NNZ115C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 30122879432291 56074 NNZ115C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 30122879432291 56074 NNZ115C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 30122879432291 56074 NNZ115C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 30122879432291 56074 NNZ115C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 30122879432291 56074 NNZ115C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 30122979432291 56074 NNZ115C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 30122979432291 56074 NNZ115C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 30122979432291 34483 NNZ215C	309
### 4015522 10015425Y 4UJ22K DNZ000 A BAAA ZNABN 23111579432291 950519 NNZ1162 00015425Y AUJ22K DNZ000 A BAAA ZNABN 231121579432291 54930 NNZ29362 00015425Y AUJ22K DNZ000 A BAAA ZNABN 23121579432291 16659 NNZ1295C 00015425Y AUJ22K DNZ000 A BAAA ZNABN 23121579432291 31393 NNZ29362 00015425Y AUJ22K DNZ000 A BAAA ZNABN 24011679432291 546425 NNZ1562C 00015425Y AUJ22K DNZ000 A BAAA ZNABN 23121579432291 42078 NNZ1562C 00015425Y AUJ22K DNZ000 A BAAA ZNABN 23121579432291 42078 NNZ1562C 00015425Y AUJ22K DNZ000 A BAAA ZNABN 23121579432291 42078 NNZ1562C 00015425Y AUJ22K DNZ000 A BAAA ZNABN 23121579432291 34416742 00015425Y AUJ22K DNZ000 A BAAA ZNABN 23121579432291 42078 NNZ1162 00015425Y AUJ22K DNZ000 A BAAA ZNABN 23121579432291 44006 NNZ11162 00015425Y AUJ22K DNZ000 A BAAA ZNABN 23122779432291 34974 NNZ1562 00015425Y AUJ22K DNZ000 A BAAA ZNABN 23122879432291 102094 NNZ1562 00015425Y AUJ22K DNZ000 A BAAA ZNABN 23122879432291 102094 NNZ1562 00015425Y AUJ22K DNZ000 A BAAA ZNABN 23122879432291 102094 NNZ1562 00015425Y AUJ22K DNZ000 A BAAA ZNABN 23122879432291 102094 NNZ1562 00015425Y AUJ22K DNZ000 A BAAA ZNABN 23122879432291 102094 NNZ1562 00015425Y AUJ22K DNZ000 A BAAA ZNABN 23122879432291 102094 NNZ1562 00015425Y AUJ22K DNZ000 A BAAA ZNABN 23122879432291 56644 NNZ1162 00015425Y AUJ22K DNZ000 A BAAA ZNABN 23122879432291 56644 NNZ1162 00015425Y AUJ22K DNZ000 A BAAA ZNABN 23122879432291 56644 NNZ131C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 23122879432291 56644 NNZ131C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 23122879432291 56644 NNZ131C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 23122879432291 56644 NNZ131C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 23122879432291 56644 NNZ131C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 23122879432291 56644 NNZ131C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 23122379432291 56644 NNZ131C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 23122379432291 56644 NNZ131C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 23122379432291 56644 NNZ131C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 23122379432291 56654 NNZ131C2 00015425Y AUJ22K DNZ000 A BAAA Z	30915
3111579432291 29965 NNZ131C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 3121779432291 166559 NNZ129C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 3121779432291 166559 NNZ129C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 4011679432291 166559 NNZ129C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 40111679432291 54250 NNZ185C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 40111679432291 72285 NNZ18C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 402779432291 72285 NNZ18C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 42078 NNZ18C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 42078 NNZ18C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 420779432291 242593 NNZ114C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 420779432291 10000000000000000000000000000000000	30915
3121579432291 56450 NNZ2293C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 3121579432291 156659 NNZ2293C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 3121579432291 31393 NNZ293C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 4111679432291 54250 NNZ155C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 3121579432291 75285 NNZ155C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 3121579432291 75285 NNZ152C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 3121579432291 34215 NNZ242C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 3121579432291 242593 NNZ174C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 3122779432291 24250 NNZ174C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 3122779432291 24250 NNZ174C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 3122779432291 242593 NNZ174C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 3122779432291 102904 NNZ152C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 3122879432291 102904 NNZ15C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 3122879432291 13649 NNZ15C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 3122879432291 13649 NNZ15C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 3122879432291 13649 NNZ15C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 3122879432291 25047 NNZ15C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 3122879432291 50674 NNZ111C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 3122879432291 50674 NNZ111C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 3122879432291 50674 NNZ111C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 3122879432291 50674 NNZ111C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 3122879432291 50674 NNZ111C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 3122879432291 50674 NNZ111C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 3122879432291 50674 NNZ111C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 3122879432291 50674 NNZ111C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 3122879432291 50674 NNZ111C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 3122879432291 50674 NNZ211C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 3122879432291 50674 NNZ211C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 3122879432291 50674 NNZ211C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 3122879432291 50674 NNZ211C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 3122879432291 50674 NNZ011C2 000154257 AUJ22K DNZ000 A BAAA ZNAB	30915
33121579432291 31939 NNZ123G2 000154257 AUJ22K DNZ000 A BAAA ZNABN 34011479432291 31939 NNZ123G2 000154257 AUJ22K DNZ000 A BAAA ZNABN 34011479432291 46425 NNZ23G2 000154257 AUJ22K DNZ000 A BAAA ZNABN 3411679432291 72285 NNZ152C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 34121579432291 72285 NNZ152C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 34121579432291 42020 NNZ13C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 34121579432291 242593 NNZ13AC2 000154257 AUJ22K DNZ000 A BAAA ZNABN 34121579432291 242593 NNZ13C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 331212779432291 44906 NNZ13C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33112779432291 102904 NNZ15C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33112779432291 102904 NNZ15C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 34112779432291 102904 NNZ15C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33112879432291 13649 NNZ15C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122879432291 13649 NNZ15C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122879432291 29144 NNZ15C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122879432291 29144 NNZ15C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122879432291 26242 NNZ11C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122879432291 36813 NNZ131C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122879432291 36813 NNZ131C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122879432291 344052 NNZ221C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122879432291 344052 NNZ221C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122879432291 344052 NNZ221C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 34952 NNZ221C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 34952 NNZ221C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 34952 NNZ221C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122879432291 344052 NNZ221C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122879432291 344052 NNZ221C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122879432291 344052 NNZ221C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122879432291 344052 NNZ221C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122879432291 344052 NNZ221C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122879432291 344052 NNZ221C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 331228794322	30915
4011479432291 46425 NNZ293C2 000154257 AUJ22K NNZ000 A BAAA ZNABN 44011479432291 52291 46425 NNZ195C2 000154257 AUJ22K NNZ000 A BAAA ZNABN 33121579432291 52295 NNZ155C2 000154257 AUJ22K NNZ000 A BAAA ZNABN 33121579432291 42078 NNZ192C2 000154257 AUJ22K NNZ000 A BAAA ZNABN 33121579432291 34215 NNZ14C2 000154257 AUJ22K NNZ000 A BAAA ZNABN 33121579432291 34215 NNZ14C2 000154257 AUJ22K NNZ000 A BAAA ZNABN 33121579432291 54700 NNZ111C2 000154257 AUJ22K NNZ000 A BAAA ZNABN 33122779432291 102904 NNZ15C2 000154257 AUJ22K NNZ000 A BAAA ZNABN 33122779432291 102904 NNZ15C2 000154257 AUJ22K NNZ000 A BAAA ZNABN 34312779432291 102904 NNZ15C2 000154257 AUJ22K NNZ000 A BAAA ZNABN 343122779432291 102904 NNZ15C2 000154257 AUJ22K NNZ000 A BAAA ZNABN 343122879432291 13649 NNZ15C2 000154257 AUJ22K NNZ000 A BAAA ZNABN 33122879432291 13649 NNZ15C2 000154257 AUJ22K NNZ000 A BAAA ZNABN 33122879432291 29140 NNZ15C2 000154257 AUJ22K NNZ000 A BAAA ZNABN 33122879432291 29147 NNZ19C2 000154257 AUJ22K NNZ000 A BAAA ZNABN 33122879432291 29147 NNZ19C2 000154257 AUJ22K NNZ000 A BAAA ZNABN 33122879432291 56014 NNZ116C2 000154257 AUJ22K NNZ000 A BAAA ZNABN 33122879432291 44062 NNZ291C2 000154257 AUJ22K NNZ000 A BAAA ZNABN 33122879432291 44062 NNZ291C2 000154257 AUJ22K NNZ000 A BAAA ZNABN 33122879432291 44062 NNZ291C2 000154257 AUJ22K NNZ000 A BAAA ZNABN 33122879432291 44062 NNZ291C2 000154257 AUJ22K NNZ000 A BAAA ZNABN 33122879432291 44062 NNZ291C2 000154257 AUJ22K NNZ000 A BAAA ZNABN 33122879432291 44062 NNZ291C2 000154257 AUJ22K NNZ000 A BAAA ZNABN 33122879432291 44062 NNZ291C2 000154257 AUJ22K NNZ000 A BAAA ZNABN 33122879432291 44062 NNZ291C2 000154257 AUJ22K NNZ000 A BAAA ZNABN 33122879432291 44062 NNZ291C2 000154257 AUJ22K NNZ000 A BAAA ZNABN 33122879432291 A4062 NNZ291C2 000154257 AUJ22K NNZ000 A BAAA ZNABN 33122879432291 A4062 NNZ291C2 000154257 AUJ22K NNZ000 A BAAA ZNABN 33122879432291 A4062 NNZ291C2 000154257 AUJ22K NNZ000 A BAAA ZNABN 33122879432291 A4062 NNZ291C2 000154257 AUJ22K NNZ000 A BAAA ZNABN AZNABN AZNABN ZNABN ZNABN ZNABN ZNAB	ກ ( ວ (
34121579432291	מ מ מ
33121579432291 72285 NNZ152C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33121579432291 34215 NNZ293C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33121579432291 242593 NNZ174C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33121579432291 242593 NNZ174C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33121679432291 34906 NNZ134C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 3311279432291 39981 NNZ134C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33112879432291 34974 NNZ15C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33112879432291 34374 NNZ15C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122879432291 34374 NNZ15C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122879432291 35012879432291 35012879432291 250144 NNZ15C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122879432291 250144 NNZ15C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122879432291 50674 NNZ115C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122879432291 50674 NNZ131C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122879432291 50674 NNZ131C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122879432291 50674 NNZ131C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122879432291 50674 NNZ131C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122879432291 50674 NNZ131C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122879432291 34972 NNZ22C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122879432291 34972 NNZ22C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122879432291 34972 NNZ22C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122979432291 34972 NNZ22C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122979432291 34972 NNZ22C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122979432291 34972 NNZ22C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122979432291 34972 NNZ22C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122979432291 34972 NNZ22C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122979432291 34972 NNZ22C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122979432291 34972 NNZ22C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122979432291 34972 NNZ22C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122979432291 34972 NNZ22C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 34000000000000000000000000000000000000	
33121579432291	309
33121579432291 34215 NNZ242C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 340211579432291 542593 NNZ114C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 3512779432291 54700 NNZ111C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 35122779432291 102904 NNZ115C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 35112879432291 102904 NNZ152C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 34312879432291 13649 NNZ152C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 35122879432291 13649 NNZ152C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 35122879432291 29144 NNZ152C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 35122879432291 29144 NNZ152C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 35122879432291 29144 NNZ151C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 35122879432291 55947 NNZ251C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 35122879432291 65241 NNZ151C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 35122879432291 44463 NNZ251C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 35122879432291 44463 NNZ252C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 35122879432291 44463 NNZ252C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 35122879432291 34972 NNZ252C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 35122879432291 34972 NNZ252C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 35122379432291 34972 NNZ252C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 35122379432291 31281 NNY219C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 35122379432291 31281 NNY219C2 00015425Y AUJ22K DNZ000 CDDAAAA NABN 35122379432291 31281 NNY219C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 35122379432291 31281 NNY219C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 35122379432291 31281 NNY219C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 35122379432291 A 44052 NNZ22C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 35122379432291 A 44052 NNZ22C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 35122379432291 A 44052 NNZ22C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 35122379432291 A 44052 NNZ22C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 35122379432291 A 44052 NNZ22C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 35122379432291 A 44052 NNZ22C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 35122379432291 A 44052 NNZ22C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 35122379432291 A 31281 NNZ	309
1784021779432291	900
19312279432291 54700 NNZ111CZ 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 2894012879432291 44906 NNZ152CZ 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 2894012879432291 102904 NNZ152CZ 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 2893112879432291 136076 NNZ152CZ 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 2893122879432291 136076 NNZ152CZ 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 2893122879432291 136076 NNZ152CZ 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 2893122879432291 45704 NNZ152CZ 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 2893122879432291 29144 NNZ152CZ 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 2893122879432291 55947 NNZ291CZ 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 5893122879432291 550674 NNZ116Z 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 5094033079432291 56674 NNZ116Z 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 5094033079432291 44483 NNZ22CZ 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 3497Z NNZ291CZ 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 3497Z NNZ291CZ 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 3497Z NNZ22CZ 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 3497Z NNZ22CZ 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 3497Z NNZ22CZ 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 3497Z NNZ22CZ 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 3497Z NNZ22CZ 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 3497Z NNZ22CZ 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 3497Z NNZ22CZ 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 3497Z NNZ22CZ 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 3497Z NNZ22CZ 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 3497Z NNZ22CZ 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 3497Z NNZ22CZ 00015425Y AUJ2ZK DNZ000 DNZ000 A BAAA ZNABN 3497Z NNZ22CZ 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 3497Z NNZ22CZ 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 3497Z NNZ22CZ 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 3497Z NNZ22CZ 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 3497Z NNZ000 A BAAA ZNABN 3497Z NNZ000 A BAAA ZNABN 3497Z NNZ000 A BAAA ZNABN 3407Z NNZ22CZ 00015425Y AUJ2ZK DNZ000 A BAAA ZNABN 3407Z NNZ000 A BAAA ZNABN 3407Z NNZ000 A BAAA ZNABN 3407Z NNZ000 A BAAA ZNABN 3407Z NNZ000 A BAAA ZNABN 3407Z NNZ000 A BAAA ZNABN 3407Z NNZ000 A BAAA ZNABN 3407Z NNZ000 A BAAA ZNABN 3407Z NNZ000 A BAAA ZNABN 3407Z	m (
293122879432291	າດເ
2894012879432291	מ מ מ
2893122879432291 34374 NNZ141C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 2893122879432291 13649 NNZ15C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 2893122879432291 13649 NNZ15C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 2893122879432291 45704 NNZ19C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 2893122879432291 29144 NNZ19C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 2893122879432291 257947 NNZ291C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 2893121579432291 550574 NNZ11C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 2893122879432291 550574 NNZ15C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 44483 NNZ15C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 34972 NNZ22C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 34972 NNZ22C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 34972 NNZ22C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 34972 NNZ22C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 34972 NNZ22C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 312817879432291 34972 NNZ22C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 31281 NNY219C2 000154257 AUJ22K DNZ000 CDDAAAA NAAY NAAY N	מ מ מ
33122879432291 186076 NNZ152C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 24012879432291 186076 NNZ152C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122879432291 186076 NNZ119C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 23122879432291 29144 NNZ19C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 23122879432291 57947 NNZ291C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33121579432291 550574 NNZ131C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 23122879432291 550574 NNZ152C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 44483 NNZ152C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 44052 NNZ152C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 44052 NNZ102C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 44052 NNZ22C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122979432291 34972 NNZ22CC 000154257 AUJ22K DNZ000 A BAAA ZNABN 44052 NNZ22CC 000154257 AUJ22K DNZ000 A BAAA ZNABN 3122979432291 34972 NNZ22CC 000154257 AUJ22K DNZ000 A BAAA ZNABN 3122379432291 31281 NNY219C2 0001542BY ANJ22A DNZ500 CDDAAAA NAAY N	) C
33122879432291 113649 NNZ152C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122879432291 45704 NNZ19C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122879432291 29144 NNZ19C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122879432291 57947 NNZ291C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122879432291 50674 NNZ131C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122879432291 62421 NNZ131C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 44483 NNZ22C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 44052 NNZ22C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 34972 NNZ22C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 44052 NNZ22C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 34972 NNZ22C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 44052 NNZ22C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 34972 NNZ22C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 3122379432291 31281 NNY219C2 000154287 AUJ22A DNZ500 CDDAAAA NAAY N	מ מ מ
33122879432291	300
33122879432291 29144 NNZ19C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33112879432291 57947 NNZ29LC2 00015421Y AUJ22K DNZ000 A BAAA ZNABN 3312879432291 5674 NNZ11C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 5312879432291 62421 NNZ13C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 54033079432291 44483 NNZ29ZC2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 44052 NNZ29C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 34072 NNZ29C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 44,727,859 ************************************	200
33012879432291 57947 NNZ291C2 00015421Y AUJ22K DNZ000 A BAAA ZNABN 35112879432291 36813 NNZ131C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 35121579432291 50674 NNZ111C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 33122879432291 62421 NNZ192C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 44483 NNZ222C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 44052 NNZ22C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 33122979432291 4727,859	309
33112879432291 36813 NNZ131C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 33121579432291 50674 NNZ1131C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 33122879432291 62421 NNZ19C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 44052 NNZ222C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 34033079432291 44052 NNZ222C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 34972 NNZ222C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 4,727,859 *** NNZ222C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 3122379432291 31281 NNY219C2 0001542BY ANJ22A DNZ500 CDDAAAA NAAY NAAY N	000
33121579432291 50674 NNZ111C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 33122879432291 62421 NNZ115C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 34033079432291 44483 NNZ222C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 44052 NNZ222C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 34972 NNZ222C2 00015425Y AUJ22K DNZ000 A BAAA ZNABN 4,727,859 ** 277,859 ** 20015428Y AUJ22K DNZ000 CDDAAAA NAAY N 33122379432291 31281 NNY219C2 00015428Y ANJ22A DNZ500 CDDAAAA NAAY N	900
33122879432291	200
33122979432291	0 C
33122979432291 44465 NNZ291C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 33122979432291 34972 NNZ222C2 000154257 AUJ22K DNZ000 A BAAA ZNABN 4,727,859 * ZNABN 4,727,859 * ZNABN iteman AFB Missouri 0 N 0 0 0 33122379432291 31281 NNY219C2 0001542BY ANJ22A DNZ500 CDDAAAA NAAY N	מ מ מ
33122979432291	ก ( ว (
1227.755537 4,727,859 ** COLOTES NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOSEC NOS	200
4,727,833 hiteman AFB Missouri 393122379432291 31281 NNY219C2 0001542BY ANJ22A DNZ500 CDDAAAA NAAY N	200
0 N O 0 393122379432291 31281 NNY219C2 0001542BY ANJ22A DNZ500 CDDAAAA NAAY N	
Whiteman AFB Missouri 2393122379432291 31281 NNY219C2 0001542BY ANJ22A DNZ500 CDDAAAA NAAY N	
SSSICES/S4SCESI SICBI NNTCISCE UUUIS4CBT ANGECA UNESUU CUDAAAA NAAT N	
	3776

Prepared By: Washington Headquarters Services Directorate for Information Operations and Reports

_	
9	
笁	
Ŧ	
•	٠
₹	
ييا	1
Q	
⋖	
PAGE	

£03	ORM SIPT TH	00000000000000000000000000000000000000	88	N12	2222 0000 0000 0000	(Y11	00 80	IY12	1407
AGE 4,	00000000000000000000000000000000000000		O NABN NABN	O NABY	NABS NABS NABS NABS NABS NABS	O YABYNY1	NABN NABN	O NABYNY1	O DNABYNYO7
E H	E3 CDDDDDDDD 1000000000 312344444	CAAAAA CODAAAA CODAAAA CODAAAA CODAAAA COBAAAA COBAAAA COBAAAA COBAAAA	CZZAAAA	CZZAAAA	CZZAAA CZZAAA CZZAAA CZZAAA CZZAAA CZZAAA	BD AAAA	BZ AAAA BZ AAAA	BC AAAA	A ABAA
	20000 11111 23333 ABBC	DNC000 DYZ500 DYZ500 DYZ500 DYZ500 DNC000 DNC000 DNC000 DNC000	0 CNZ000 CNZ000	0 0 0 0 0 0 0	000 Z N Q O O O O O O O O O O O O O O O O O O	000ZNO	000ZNZ ZNZ000 ZNZ000	ONC OO	DNCOOO
	E1 CCCCCC 000000 234567	ANJ228 ANJ228 ANJ228 ANJ228 ANJ228 ANJ228 ANJ228 ANJ228 ANJ228	0 N ANL22B 7 ANL22B	0 N ANJ22A	AN 1222A AN 1222A AN 1222A AN 1222A	0 N AU322A	O N ANJEID	0 N ANJ22A	0 N ANJ22K
	811  BBBBBBB 11111111 2222223 CCCDDDD	0001542DY 0001542BY 0001542BY 0001542BY 0001542BY 0001542BY 0001542BY 00015413Y 0001795DY CAA17955Y	00045815Y 00045815Y	00017315Y	00017211Y 00017215Y 00017215Y 00017215Y 00017315Y	0004953BY	00087115Y 00087115Y	00017113Y	00015423Y
11 10 11 11 11 11	 BBBBBBBB 01111111 90222222 AAABBB	 NNY 19902 NNY 19902 NNY 19902 NNY 19902 NNY 21902 NNY 24902 NNY 15002 NNY 15002 NNY 12602	i NNJ015S1 NNJ015S1	.i NNZ161C2	1 NNZ161C2 NNZ161C2 NNZ161C2 NNZ161C2 NNZ161C2	i NNS20581	i NNC219C2 NNC219C2	.i NNZ169C2	.† NNY219C2
FY93	nce BBBBBBBBBB 000000000 BBBBBBBBBBBBBBBB	Missour 30991 28936 77960 31747 28844 37054 3599875 31671900 5114900 5114900 5114900	Missour 93623 41342 134,965	Missour 200664 P	Missour 30800 32800 344500 344500 240180 1,562,080	Missour 211953	Missour 39975 30249 70,224	Missour 351000 I	Missour 4198000
2 - SEP 93	of Performa 	Eman AFB 093079432291 122279432291 122279432291 102279432291 102279432291 050479432291 040179432291 040179432291 070179432291	eman AFB 093079432291 093079432291	eman AFB 083179432291	emen AFB 083179432291 083179432291 083179432291 083179432291 092879432291	eman AFB 093079432291	eman AFB 061479432291 061479432291	eman AFB 103079432291	eman AFB 122079432291
AWARDS OCT	Est Code CAGE Establishment Name Place Place Place SAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	(CONT) Whitem 9210209312 9212229312 9212229312 9210229312 9210229312 931029312 9307309504 9309179607	SVCS Whiter 930824930 930825930	White 921028930	Whiten 9306239406 9306239306 9306239506 9306239506 9309289306	White 921009930	White 930414930 930414930	White 921103931	Whiten 921208941
CONTRACT	Name 	OMPANIES:OMPANIES:	WORLDWIDE ACFT 5001 5000 CONTRACTOR TOTAL	TION	S CORP ACTOR TOTAL	PANY INC	S INC ACTOR TOTAL	IN CNSTR CO	CONSTRUCTION
OF PRIME	stablishment 	M SON M A COMP 9 PO0005 6 A00005 16 A00001 16 A00043 17 PO0001 18 PO0001 19 PO0001 10 CONTRACTOR	ROP WORL 13 5001 13 5000 CONTR	CORPORATION S 5000	SERVICES CORP 15 5001 15 5002 15 5003 15 0064 15 0064	ONE COMPANY PO0020	IC MOTORS INC 15 5002 15 5003 CONTRACTOR	V FRANKLIN	ρ Σ
HIC L	GE Estab 	E OCCES MORTENS DACA4589C0539 DACA4591C0126 DACA4591C0126 DACA4591C0126 DACA4591C0126 DACA4591C0126 DACA4593C0044 DACA4593C0139 DACA4593C0139 DACA4593C0139	5D764 NORTHROP 2360693D0003 5 2360693D0003 5	, OGMUO OGDEN ( F2360693D0005	A OGMUO OGDEN S F2360693D0005 F2360693D0005 F2360693D0005 F2360693D0005	8J779 OMEGA (	99999 PACIFIC 2360692D0005 2360692D0005	0GVX3 PAVKOV 2360693C0003	OMNGB PEREZ DACA4193CO01
OGRAP	Code CAGE AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	3-174-189E 0C 0475C441 DAC 0083C441 DAC 0085C441 DAC 0085C441 DAC 0234C441 DAC 0218C45 DAC 0018C45 DAC 0651C45 DAC 0834C45 DAC 0834C45 DAC	5-007-931J 5D 0109AC39 F23 0110AC39 F23	)-233-815A 0G  0010AC39 F23	1-957-601A 06 0078AC39 F23 0079AC39 F23 0080AC39 F23 0081AC39 F23	1-807-755F 8J	5-544-616F 99 0061AC39 F23 0062AC39 F23	-901-039G 0G   -9017AC39 F23	0-351-208D OM
T11	Est C SAAAAA R00000 V12222	1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	05-007 3 0109 3 0110	00-233 3 0010	61-957 3 0078 3 0079 3 0080 3 0152	14-807 3 0002	05-544 3 0061 3 0062	01-901 3 0017	10-351

Prepared By: Washington Headquarters Services Directorate for Information Operations and Reports

4.	ii H H	DDRM 111EN 01PT	M Y 09	90	03	NABYSN08	N N N N N N N N N N N N N N N N N N N	NN07	SN12	60	80	111 02	
يبا		00000000000000000000000000000000000000	CAAOOODNABYMYO9	O CAA 1 OODNABN CAA O OODNABN	ONABN	O NABY	N ABAY N ABAY N ABBY N ABBY	O ANABYNN	O NABY	O NABN	O NACN	O NABN NABN NABN	
		CCCCCCCDDDDDDDDDDDDDDDDDDBM 11111111100000000000000011EN 12333331234444445678901PT ABBCDD ABCDEEE	A ECAAOO	A ECAA10	BD AAAA	BA AAAA	CAAAAAA CAAAAAA CZZAAAA CDDAAAA CDDAAAA	A AAA	BC AAAA	BA BAAA	CAAAAA	CAAAAAA	
	£2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	ZYZ100	000ZNQ	000ZNZ	000ZNQ	ZNZ000 ZYC000 ZYC000 ZNA000 ZNA000 ZNA000	0 CYA000	DNC 000	0 ANZ000	0 AYZ000	000ZNZ ZNZ000 ZNZ000	
	811 E1	200 87 87	0 N 00015421Y ANJ21K	0 N 00017952Y ANJ22K 00017953Y ANJ22K	0 0008099CY AUJ228	0 N 0001751AY AUJ22A	0008712DY ANJ22D 0008712BY ANJ22D 00087125Y ANJ22D 0008712DY ANJ22D 0008712DY ANJ22D	0 00087125Y ANJ22D	0 N 00017113Y ANJ22A	0 N 00025993Y ANJ22K	0 N 00073795Y ANJ22B	0 N 00049115NBBUJ 00049115NBBUJ	
Y93		BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Missouri 621985 NNY244C2 ( 4,819,985	Missouri 325341 NNZ236C2 ( 148525 NNZ236C2 ( 473,866 *	Missouri 42000 NNQ503S1 (	Missouri 125000 NNZ161C2 (	Missouri 125410 NNC112S1 46417 NNC112S1 77810 NNC111S1 30000 NNC219S1 61841 NNC219S1 28500 NNC219S1 369,978	Missouri 33866 NNC211C9E000871	Missouri 344048 NNZ161C2 (	Missouri 29050 NNK023S1 (	Missouri 137170 NN7030A7 (	Missouri 219489 NNS112S1 ( 219489 NNS112S1 ( 176333 NNS112S1	
OCT 92 - SEP 93	Place of Performanc	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	(CONT) Whiteman AFB 93092894022779432291	Whiteman AFB 93052193093079432291 93092293122279432291	Whiteman AFB 92101693093079432291	INC Whiteman AFB 93032393021879432291	Whiteman AFB 92112793021579432291 92120193033079432291 93012993043079432291 93092393103079432291 93092393103079432291	Whiteman AFB 93012893051579432291	Whiteman AFB 92102693080879432291	Whiteman AFB 93090993110979432291	Whiteman AFB 93081693093079432291	Whiteman AFB 92101592101579432291 92112092112079432291 93020893020879432291	
GEOGRAPHIC LIST OF PRIME CONTRACT	Est Code CAGE Establishment Name	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	10-351-208D OMNG8 PEREZ J M CONSTRUCTION (CO 1 0547CA41 DACA4193C0123 CONTRACTOR TOTAL	62-786-582H ORKF1 RUBECK ENGINEERING & CNSTR 3 0071AC39 F2360693C0009 3 0144AC39 F2360693C0009 P00004 CONTRACTOR TOTAL	19-447-7550 ODZW4 STANGER JAMES H DR 3 0036GW02 F4168989C0258 A00008	05-880-825E 4B260 STRONG BILL ENTERPRISES II 3 0073AC39 F2360690C0001 P00004	08-400-973H OFKEB SVERDRUP CORPORATION 1 0066CA41 DACA4192D0003 0003000302 1 0105CA41 DACA4192D0003 0004000401 1 0125CA41 DACA4192D0003 0003000305 1 0385CA41 DACA4192D0003 0003000305 1 0498CA41 DACA4192D0003 0003000305 1 0198CA45 DACA4592C0010 P00002	10-950-552K ORZT1 TAPAN AM ASSOCIATES INC 5 0120CW41 DACW4191D0006 0011	11-437-686G 1FX14 TAYLOR MOORE INC 3 0009AC39 F2360693C0002	80-878-748F OWGT4 THE EXHIBIT HOUSE 3 0118AC39 F2360693C0012	00-636-803K 4W79B UNISYS CORPORATION 3 0204AC42 F0162091D0003 Q1A3	00-797-615C OCC10 UTILICORP UNITED INC 3 0005AC39 F236066BD0232 5164 3 0022AC39 F236066BD0232 5165 3 0037AC39 F236066BD0232 5167	

FY93
93
SEP
1
92
OCT
AWARDS
CONTRACT
PRIME
R
LIST (
GEOGRAPHIC
ST11

.405	DRM 158 174 TH	8822888	88888	N 03	8	12	63	05	8	Y01
PAGE 4,	0000001 0000001 1567890	NAMANANANANANANANANANANANANANANANANANAN	NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY NABBY	O NABY	CNABN	0	0	O NABN	O NABA	O NABYNYO1
	000	**************************************	COAAAAAA	CZZAAAA	A BAAA	J		BD BAAA	BB AAAA	BC AAAA
	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z Z 000 Z N Z Z 000 Z N Z Z 000 Z N Z Z 000 Z N Z Z 000 Z N Z Z 000 Z N Z Z 000 Z N Z Z 000 Z N Z Z 000 Z N Z Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z N Z 000 Z	000 ZNZ 000 ZNZ 000 ZNZ 000 ZNZ 000 ZNZ 000 ZNZ 000 ZNZ 000 ZNZ	ONJIINIGDNZOOO	000ZNO	2000	000Z	0 ANZ000	0 0 0 0 0 0 0	ONC OOO
811		1 0 0 N NNS112S1 00049115NBBUJ NNS112S1 00049115NBBUJ NNS112S1 00049115NBBUJ NNS112S1 00049115NBBUJ NNS112S1 00049115NBBUJ NNS112S1 00049115NBBUJ NNS112S1 00049115NBBUJ NNS112S1 00049115NBBUJ	NSIIISI 00049245NBBUJ NNSIIISI 00049245NBBUJ NNSIIISI 00049245NBBUJ NNSIIISI 00049245NBBUJ NNSIIISI 00049245NBBUJ NNSIIISI 00049245NBBUJ	0 NZ293C2 00016233Y	1 NNS201S1 00073493Y AUJ22K	1 NNJ036C2 00073346Y ANJ22B	1 NN6645C9E0003B236Y ANJ22B	1 NN4240A3 00038423Y ANJ22K	i NNZ219C2 00016293Y ANJ22A	.i NNY291C2 00016113Y ANJ22A
) OCT 92 ~ SEP 93 FY93	IBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Whiteman AFB Hissouri 9302229302229432291 205927 NR 93031293031279432291 193592 NR 93042693042679432291 186663 NR 93061593061579432291 195816 NR 93071393071379432291 189136 NR 93072093072079432291 221019 NR 93082493082479432291 348124 NR 93091593091579432291 2,512,631	Whiteman AFB 9302229302279432291 93031293031279432291 93020893020879432291 93071993071979432291 93072193072179432291 93072293072279432291 66556 NI	Whiteman AFB Missouri 33030493051679432291 236858 NI	Whiteman AFB Missouri 2110193093079432291 47220 NI	Whiteman AFB Missouri 32100893093079432291 55980 NI 91,642,992	Whitesville Missouri 3012093032379576291 37330 N	Windsor 3021193102480350291 38892 N	Atchison Missouri 33090993110999005291 1356049 NI	Barry (County) Missouri 93010493091699009291 219430 N
ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS	AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	00-797-615C 0CC10 UTILICORP UNITED INC (CONT) 3 0042AC39 F236066BD0232 5168 3 0042AC39 F236066BD0232 5169 3 0065AC39 F236066BD0232 5170 3 0076AC39 F236066BD0232 5171 3 0089AC39 F236066BD0232 5172 3 0083AC39 F236066BD0232 5173 3 0108AC39 F236066BD0232 5173 3 0108AC39 F236066BD0232 5173 3 0124AC39 F236066BD0232 5174 93	00-795-388J 0CC41 WESTERN RESOURCES INC 3 0043AC39 F23606700106 5168 3 0049AC39 F23606700106 5169 3 0038AC39 F23606700106 5167 3 0092AC39 F23606700106 5170 3 0095AC39 F23606700106 5171 3 0096AC39 F23606700106 5171	00-891-826A OCKW4 WILLIAMS COMPANIES INC 3 0047AC39 F2360693C0005	79-677-152F ODJK1 WOODLEY BUILDING MAINTENA 3 0008AC39 F2360693C0001	04-050-195K 3T895 XEROX CORP 3 0001AC39 GS00F1954A F2360693F6004 92 CITY TOTAL	00-013-263K 7B732 HEWLETT-PACKARD COMPANY 2 0009RX522GS00F5944A N0016193F8214 93	00-813-816G 87743 PARMELEE INDUSTRIES INC 4 07860400 DLA45093C0414	00-695-765J OFIUB BIG RIVER CONSTRUCTION CO 5 0773CW45 DACW4593C0175	06-794-6087 OUVSO GEORGE LEDFORD CONST INC 5 0027CW03 DACW0393C0007

4,406	H H H	DDDDRM 0011EN 8901PT TH	# 60 N	BN 08	NABYNY02 NABYPY09	88	03	88 09	NAAN 04	NABYMY 09	NABYRY07	NABY N12	NAB YM Y 09
	H H H	00000 00000 44567 EE	CNAB	O NABi	<b>₹</b> ₹ 0	0	0	O CNAB!	0	<b>₹</b> ○	0	0	<b>₹</b> •
		CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	A ABAA	BA AAAA	BC AAAA BD AAAA			A ABAA	Z AAAA	BD AAAA	BC AAAA	CCDAAAA	BD AAAA
	£2	CCCCCCCCCCC011111111111111111111111111	NSADNCOOO	0 2YA000	0 DNA000 DNC000	0002	000Z	0 BNZ000	000ZN351	ONCOOO	DNCOOO	DNC000	0 0 0 0 0
		38BCCCCCCCCC 11100000000000000000000000000	0 N 0 O 0 O 0 O 0 O	0 N 0 00087125NBANJ11D	0 N 12CY ANJ22A 123Y ANJ22A	i NN7110C9E00025226NBANJ22B	0 N 776Y AUJ22B	0 N 733NBAUJ22K	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 N 423Y ANJ22A	0 N 313Y ANJ22A	O N 12CY ANJ22A	0 N 1237 ANJ22A
	811	388888 111111 222222 3CCCDD	00016	00087	0001542CY 00015423Y	:00025	00035776Y	000737	00092	000154	000173	0001542CY	00015423Y
		88888888888888888888888888888888888888	emmemmemmemmemmemmemmemmemmemmemmemmemm	uri 0 NNC211S1	uri 7 NNY199C2 10 NNY199C2 7 **	uri 6 NN7110C9E	uri 11 NNJ059S1	uri 8 NN7030A7 55 **	uri 4 NNS211S1	uri .3 NNY199C2 17 **	uri 0 NNZ199C2	souri 190 NNY199C2	uri 11 NNY199C2 11 ***
FY93	H H H	18888888888888888888888888888888888888	mmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmm	Missour 28540	Missouri 53617 N 105400 N 159,017	Missour 25716	Missour 97921	Missour 356528 1 480, 165	Missour 25364	Missouri 257543 N 282,907	Missour 36230	Misso 10419	Missour 28101 132, 291 605, 882, 794
92 - SEP 93	se of Performance	8888 0000 4444		(County) 1063099047291	rk (County) 3021299153291 4022599153291	Louis 1111599189291	Louis 3093099189291	Louis 1120199189291	ne (County) 1103199209291	le (County) 1041499209291	y (County) 1010399213291	ie (County) 2013199223291	(County) 113099223291 5,
AWARDS OCT	Place	18888888888888888888888888888888888888	But 16 930301931	Clay 93031793(	0zark 93021193( 93092894(	St.   93080593	St.   93012593(	St.   93093093	Stone 93043093]	Stone 93092394(	Tane) 93070194	Wayne 92121092(	930920931
PRIME CONTRACT AWA	Est Code CAGE Establishment Name Plac	1 M O N	OERT3 W & S CONSTRUCTION CO INC DACW0393C0004 9303	ON SURVEY CO INC 0004	/ CO INC P00004 CITY TOTAL	CORPORATION N6133193F5017	GSOOK91AGS5816 DMA60093F0001	WIDE TECHNOLOGY INC	RIVER COUNTY OF POOO12	SERVICE CO INC CITY TOTAL	ELECTRIC CO INC	ON MECHANICAL CONTRS P00001	IS TUCKPOINTING PNTG CITY TOTAL STATE TOTAL
HIC LIST OF	CAGE Establishment	8888888888 000000000000 11111111111	RT3 W & S C W0393C0004	-926-329G 29913 ANDERSON 0175CW41 DACW4191D0009	F OUVCB GREGORY DACW0392C0097 DACW0393C0078		895 FRANZ M OK91AGS5816	OMNV1 WORLD W Daha1493C5016	. 0S598 LITTLE DACW0385H0074	SUNBELT DACW0393C0075	OFYSS KOONTZ Dacwo393C0060	J OUZ18 ROBINSON DACW0392C0099	03-200-095C 5 0186CW03 DACW0393C0074
GEOGRAPHIC	Code CA	AAAAAABBB 00000000000 22233333111	17-664-734F OE 5 0028CW03 DAC	326-329G 29  75CW41 DAC	2-235-650F OU 0055CW03 DAC 0191CW03 DAC	08-691-429J 71374 EAC 2 0334RC12PGS00F6257A	13-764-368A 3T 1 0023ZD40 GS0	61-595-849D OM 1 0062HA14 DAH	08-615-461E OS 5 0063CW03 DAC	04-429-822C 5 0192CW03 DAC	03-659-530E OF 5 0129CW03 DAC	-836-767J OU 0026CW03 DAC	200-095C 186CW03 DAC
ST11	EST	SAN 2000	17-6	04-9 5 01	02-2 5 00 5 01	08-6 2 03	13-; 1 00	61-! 1 0(	08-6 5 00	5 01	03-( 5 0]	03-E 5 00	03-1 5 01

To Page	๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛	Prepared By:
From	๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛	
State\ Country Mame	MACEDORIA MOROCCO OGLAN MELAYSIA MALAYSIA MIGER MIGER MIGER MIGER MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA MORNANA	
- P.	<i> </i>	1444
Pros	$L_L L_L L_L L_L L_L L_L L_L L_L L_L L_L$	1444
State\ Country Neme	ANTIGUA É AUSTRALIA ASGEORE É AUSTRALIA ASGEORE É AUSTRALIA BELEGIUM BELGIUM BELGIUM BELGIUM BELGIUM BELGIUM BELGIUM BELGIUM BELGIUM CANADA CCANADA CCANADA CCANADA CCANADA CCANADA CCANADA CCANADA CCANADA CCANADA CCANADA CCANADA CCANADA CCANADA CCANADA COLOMBIA CONTINICA DUTIBOUTI DOMINICA DUTIBOUTI DOMINICA CORRELA EGURALIA EGURALIA EGURALIA EGURALIA EGURALIA EGURALIA EGURALIA EGURANIA EGURALIA EGURANIA EGURALIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA EGURANIA E	LEBANON LIBERIA LUXEMBOTEG
10 8 8 9	- HHHHUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUU	1000
Prom	しょうしょうしょうらうらうらうらうらんをキャキャキャキャキャーをそうでもうちゅうなうらうらうらうらっとしょっしょうしょうしょうしょうしょうしょうしょうしょうしょうしょうしょうしょうしょうし	0000
State\ Country Name	Alasbana Alasbana Alasbana Alasbana Alasbana Alasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ariasbana Ar	U.S. Minor Virgin Is Domestic